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ABSTRACT

The report examines progress made in implementing requirements mandated by the Education of the Handicapped Act (EHA) as amended by P.L. 98-199, and provides a detailed examination of the activities during school year 1983-84. The report notes the continuing shift in emphasis to quality programing, and includes additional information on discretionary programs authorized under FiA. Data are presented on the following four topics (sample subtopics in parentheses): (1) students receiving a free appropriate public education (numbers served, services to preschool, 'secondary, and postsecondary students); (2) implementation of provisions assuring the rights of handicapped children (least restrictive environment, related services; comprehensive system of personnel development); (3) assistance to states and localities in educating all handicapped children (technical assistance, expenditures for special education); and (4) efforts to assess and assure program effectiveness (federal, state, and local evaluation efforts). Extensive appendixes are also presented. (CL)

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"TO ASSURÉ THE FREE APPROPRIATE PUBLIC EDUCATION OF/ALL HANDICAPPED CHILDREN" Education of the Handicapped Act, Section 6:1. as amended by Public Lary 98-19.)

Seventh Annual Report to Congress on the Implementation of The Education of the Handicapped Act

Prepared by the Division of Educational Services Special Education Programs

1985

U.S. Department of Education Gary L. Jones, Acting Secretary

U.S. Office of Special Education and Rehabilitative Services Madeleine Will, Assistant Secretary

Foreword

This Seventh Annual Report to Congress on the Implementation of the Education for All Handicapped Children Act examines the progress made in implementing the requirements mandated by the Education of the Handicapped Act (EHA) as amended by P.1. 98-199, since its enactment in 1975 and, more specifically, provides a detailed examination of the activities during school year 1983-84. This report continues to portray the shift in emphasis from procedures to quality, which was first evident in the Sixth Annual Report to Congress. The data presented in this report demonstrates that the States have successfully implemented the procedural features of the Act. However, those data also attest to the continuing need to strive for quality in all aspects of programming for handicapped children and their parents.

In addition to the continuing shift in emphasis to quality programming, this report includes more information on the discretionary programs authorized under EHA. This inclusion of additional information from some of the discretionary programs serves two basic purposes. First, it anticipates the inclusion of discretionary information that is required for the Eighth Annual Report to Congress under the Education of the Handicapped Act Amendments of 1983 by providing considerable background information about the purposes of some of the various discretionary programs as well as a brief description of the activities which are currently supported by these programs. Second, this report describes the relationship between the implementation activities and the projects supported under the discretionary programs through a narrative description and by a series of program examples.

This report further documents that the goals of the Act are being achieved. The data contained in this report show that more children are being served, that the procedural aspects of the Act are closer to full implementation, and that the quality of services provided to handicapped children continues to improve. However, problems still remain. There are continuing needs to stimulate preschool services, provide for more effective transition from school to meaningful work, more effectively serve deinstitutionalized children and youth, and develop effective models of interagency collaboration to make more efficient use of available resources. In particular, as better data on the costs of special education and related services is obtained, it increasingly more. apparent that interagency effective relationships have the potential to simultaneously increase services and decrease costs.



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Without doubt, one of the most significant educational events to occur during this reporting period was the issuance of the report from the National Commission on Excellence in Education, A Nation at Risk. At the heart of the report is the concept of excellence, but the Commission report was clear in its intent that the pursuit of excellence should not be at the expense of equity that, indeed, excellence and equity are inseparable.

In order to further the general concepts of excellence and equity, and to resolve some of the persistent educational problems confronting handicapped children, the Office of Special Education and Rehabilitative Services (OSERS) has developed three priorities of particular relevance to the concerns of this annual report.

- e Early intervention is of great concern. OSERS is committed to designing a comprehensive early education effort in order to maximize our capability to further stimulate the provision of services to young handicapped children.
- Another critical undertaking is the extension of community living opportunities and the further expansion of educational services in the least restrictive environment. Both the discretionary programs and the monitoring activities under Part B of concentrating no supporting educational and social integration for handicapped students.
- OSERS has undertaken a major initiative to improve the services available to handicapped adolescents moving from education to the world of work. OSERS intends to improve the three principal structures involved in transition: the high school, the transition mechanisms, and the availability of meaningful employment opportunities.

As is evident from the progress depicted within the body of this report, the Federal government will continue to assist States in attaining full implementation of the provisions of EHA and in improving the quality of services swailable to handicapped children and their parents under the Act.

Madeleine Will
Assistant Secretary for Special
Education and Rehabilitative
Services

Preface

Section 518(f)(1) of Part B of the Education of the Handicapped Act (EHA-B) (20 U.S.C. \$\$1401, 1411 et seq.) requires the Secretary to transmit to Congress an annual report that describes the progress being made in implementing the Act. This is the seventh annual report that has been prepared to provide Congress with a continuing description of our Nation's progress in providing a free appropriate public education for all handicapped children.

Es h chapter of the report describes one of the four purposes of the fut as established by Section 601(c) of the Education of the Handicapped Act (EHA). These four purposes are (1) to assure that all handicapped children receive a free appropriate public education, (2) to assure that the rights of handicapped children and their parents or guardians are protected, (3) to assist States and localities to provide for the education of all handicapped children, and (4) to assess and assure the effectiveness of efforts to educate handicapped children.

The information presented in this report was obtained from several sources. National statistics on numbers of children receiving special education and related wervices, numbers of handicapped children receiving special education in various settings, and numbers of school personnel available and needed to provide such services are reported annually to the Office of Special Education Programs (SEP) by the States. The EHA-B child cont information is based on the number of handicapped children receiving special education and related services on December 1, 1983; the remainder of the information on settings and personnel was provided for school year 1982-83.

SEP's monitoring visits to the States during school year 1983-84 have provided additional National data on the Progress of implementation. In addition, this report, in anticipation of the new reporting requirements established under the Education of the Handicapped Act Amendments of 1983, P.L. 98-199, includes information obtained from the discretionary programs authorized under EHA. The report also contains findings from special studies designed to describe, analyze, and disseminate findings on the progress being made to implement EHA-B.

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Executive Summary

This is the Seventh Annual Report to Congress on the status of special education and related services for handicapped children in accordance with the requirements of Part B of the Education of the Handicapped Act (EHA-B) (20 U.S.C. 1401, 1411 et seq.), as smended by P.L. 98-199. In Section 601 (c), Congress stated the purposes of the Act: (1) to assure that all handicapped children have available to them a free appropriate public education, (2) to assure that the rights of handicapped children and their parents are protected, (3)/to assist 'States and localities to provide for the education of all handicapped children, and (4) to assess and assure the effectiveness of efforts to educate handicapped children.

The report is submitted by the Secretary of Education in accordance with the requirements of Section 618, which are as follows:

- (1) to assess progress in the implementation of this Act, the impact, and the effectiveness of State and local efforts to provide a free appropriate public education to all handicapped children and youth; and
- (2) to provide Congress with information relevant to policymaking and provide Federal, State and local educational agencies with information relevant to program management, administration, and effectiveness with respect to such education.

In addition, the Education of the Handicapped Act Amendments of 1983, P.L. 98-199, have modified the reporting requirements in a number of respects. These modifications are described in detail within this report. The report includes all of the data required for this 1985 reporting year, and the content reflects the additional 1986 reporting year requirements through the inclusion of substantial information on the discretionary programs authorized by EHA. The following sections are brief summaries of the information presented in the body of this report.

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Number of Students Served

A total of 4,341,399 handicapped children were served by the States under RHA-B and P.L. 89-313 during the 1983-84 school year. The slight increase over the previous year is reflected in the number of handicapped children served as a percentage of school enrollment. This relative stability in numbers of handicapped students served is not surprising, given the overall decline in the school aged population throughout the Nation.

There have been noticeable changes within these total figures which suggest significant shifts in the categories in which the Nation's handicapped are receiving services. The most dramatic example is the contrast between a continual decline in children counted as mentally retarded (from 969,547 for school year 1976-77 to 650,534 in school year 1983-84) and the substantial and continuing increase in the children counted as learning disabled (from 797,213 in school year 1976-77 to 1,811,489 in school year 1983-84). In addition, the increase in the learning disability category has accounted for the greatest proportion of the increase in the total National child count.

Services for Children from Birth through Age Five

Studies of the effectiveness of preschool education for the handicapped have demonstrated beyond doubt the economic and educational benefits of programs for young handicapped children. In addition, the studies have shown that the earlier intervention is started, the greater is the ultimate dollar savings and the higher is the rate of educational attainment by these handicapped children.

There has been a steady, small increase in the number of handicapped children aged three to five who are served under the EHA, although it is interesting to note that the number of children identified as speech impaired, learning disabled, and deaf-blind decreased in 1983-84, while the number identified as multiply handleapped increased. A more noticeable increase in numbers of young children served as handicapped occurred in the group from birth through two, as revealed by data obtained from those States in which provision of services to that age group is mandated or permitted.

At the present time, 42 States mandate services to some portion of the preschool handicapped population from birth through age five. Of these, 19 mandate services to all handicapped children three through



five years old, and 23 mandate services to children of certain ages and handicapping conditions within this age range. The child count data for this Report to Congress show that States with mandates serve a higher percentage of three through five year old handicapped children than States without mandated services. Constraints on States to obtain mandates for early services appear to rest on limited fiscal resources, public attitudes about early education, and disagreement over the appropriate public agency to assume this responsibility.

The increasing use of Federal resources to expand services to preschool handicapped children is reported at both State and local levels. A review of State plans under EHA-B shows that at least 18 States are using a portion of their set swide funds to expand preschool services. In other States where preschool children are not covered by a special education mandate, P.L. 89-313 funds are being used to improve the quality of and to extend early intervention service delivery. The Incentive Grants Program of EHA authorized grants to State Educational Agencies (SEAs) to provide services to children aged three through five. The Handicapped Amendments of 1983 extended this age range to birth.

Services to Secondary and Postsecondary Students

Services to secondary and postsecondary handicapped students have increased at a rapid rate during the past several years. Addressing the goals of increased employment and improved quality of life for these students as adults, services to older handicapped students have received increasing attention at the Federal, State, and local levels.

Three States, Vermont, Washington, and Colorado, have recently collected data on what happens to former special education students in terms of employment, use of community-based services, and living and social conditions. These data indicate that there is a major need to develop systematic post-school services for graduates of special education to facilitate incressed employment and quality of life.

Although National data on the number of handicapped secondarystudents sexved are not currently available, child counts from all 50 States show that the number of postsecondary aged handicapped students (18 to 21 years old) served by the public schools has increased by overtwo-thirds in the last five years, with 186,393 served under EHA in school year 1983-84.

State mandates. Twenty-eight States had mandates in 1984 to serve handicapped youth through age 21 if they had not graduated from high school. Generally, there has been an increased emphasis on transition

programming between high school programs and postsecondary placements such as further academic education, vocational training, and employment. States are using a variety of strategies to create effective transition programming for their secondary and postsecondary handicapped students in their commitment to assist them in successfully entering employment and community life.

Federal efforts in the expansion of services at the secondary and postsecondary levels. Programs administered by the Office of Special Education and Rehabilitative Services provide supportive services, information centers, demonstration models, and applied research. Handicapped Postsecondary Education Program, begun in 1975, provides funds for the continuation and expansion of supportive services needed the deaf and other handicapped persons to benefit technical-vocational, postsecondary, and adult education. The program has supported four regional centers for the deaf, demonstration projects, and, since 1980, an information center on postsecondary education for handicapped students and their families. The Handicapped Children's Model Demonstration Program supported 12 Youth Employment Projects and 15 Postsecondary Projects in 1983-84. The Education Amendments of 1983 authorized the Secondary Education and Transitional Services for Hamicapped Youth Program. This program supports projects that strengthen and coordinate education, training, and related services to assist handicapped youth in the transition to competitive and supported employment, postsecondary education and training, and adult services; and projects that stimulate the development and improvement of secondary special education programs.

Assure the Rights of Handicapped Children

Least Restrictive Environment (LRE) Provisions

The least restrictive environment provisions of the Act appear to be met in approximately the same way as reported in the Sixth Annual Report to Congress, with relatively stable data on the numbers and percentages of children who are served in each type of setting: regular classes, 68 percent; separate classes in a regular education building, 25 percent; separate schools, hospitals, or omebound instruction, 7 percent. For the 18-21 year age group, 38 r ccent were served in regular classes and 38 percent were served in separate classes for 1981-82 school year. These proportions increased to 40 percent for those in regular classes and dropped correspondingly for those served in separate classes.



Despite the relative stability of this data, some changes are emerging within certain handicap categories; for example, the proportion of emotionally disturbed, other health impaired and orthopedically impaired served in regular classes continues to increase, and the proportion of those students in separate classes decreases.

The States have been actively engaged in the development of policies and procedures to ensure that handicapped children receive a free appropriate public education in the least restrictive environment (LRE), as required by the Act. Regulations implementing EHA-B require that public agencies ensure placement as close as possible to the child's home. A recent study was undertaken to review State policies for implementation of LRE and out-of-district placements. Summaries describing activities in selected States are provided in this Report to Congress.

Related Services

The related services component of EHA-B has proved one of the most troublesome to implement effectively in the provision of services to handicapped children and youth. A study of strategies effective in the provision of related services at both the State and local levels is summarized in this Report to Congress. Strategies include interagency cooperation within States, joint funding for services, development of new programs for special populations, pooling resources, and obtaining services without charge from other human service agencies.

Personnel

The number of special education teachers employed increased by over 6,000 from school year 1981-82 to 241,079 in school year 1982-83. The total has increased steadily from 1976-77 when 179,804 teachers were employed. This trend reflects both the success of States in serving increasing numbers of handicapped children and the effects of Mederal efforts to support programs to prepare trained personnel. The changes in categories by which teachers are reported seems to reflect the changing nature of the categories by which h dicapped children are served; for example, the trend toward noncategorical services is also reflected in the teacher count. Data available to the Department of Education also indicate that there have been significant increases in the number of school staff other than special education teachers (psychologists, social workers, et:.) who are employed. The number employed in 1976-77 was 151,649; by 1982-83, this number had risen to 224,684.

State educational agencies are required not only to conduct annual assessments of personnel needs, but also to initiate inservice personnel development programs based on these needs. Studies of a sample of States snow that these inservice training programs are focusing on priorities recognized Nationally, such as transition services for older handicapped students, serving children in the regular education environment, and implementing qualitative improvements in instructional programming.

Assisting States and Localities in Educating All Handicapped Children

A major goal of the EHA-B State Grant Program is to assist States and localities in providing a free appropriate education for all handicapped children. Three primary systems work together to achieve this goal: (1) financial assistance to State and local educational agencies as authorized by the Act; (2) technical assistance to State educational agencies mandated by Section 617; and (3) the program review process, which consists of both the review of State Plans and compliance monitoring:

Funding under EHA-B has increased from \$251,769,927 in FY 77 to \$1,135,345,000 in FY 85. The average per-child amount of the distribution formula has risen from \$72 to \$274 in that same period.

Technical assistance to States is provided Frimarily Through the Regional Resource Center Program, which supports six regional centers that each serve an average of nine States to assist them in defining their needs for technical assistance and in locating and providing the needed services.

The program review process is achieved through the review of plans submitted by the States. These plans explain States' proposed use of the funds to be made available to them under BHA-B. Off-site and on-site monitoring reviews are performed by the staff of the Division of Assistance to States of Special Education Programs to assure that funds are expended in accordance with the approved plans.

Evaluation Efforts

Since the inception of the program under EHA, evaluation of effectiveness has been recognized as critical to the continued improvement of programs and services to the handicapped. Evaluation studies were first supported in 1976, and since that time, 27 special





studies have examined various aspects of the implementation of the EHA, specific issues, and case studies. The Education of the Handicapped Act Amendments of 1983 authorized three new evaluation activities to be carried out in conjunction with the Act: a cooperative program between the Federal special education agency and State educational agencies to assess the impact and effectiveness of programs for handicapped students; a sorvey of expenditur for special education and related services; and a longitudinal sture a sample of handicapped students.

Eleven studies have been supported in FY 84 cooperatively funded by Federal funds (60 percent) and by the State Educational Agency (40 percent). Studies in progress cover the following areas: services for the learning disabled; placement of emotionally maladjusted children in out-of-district private facilities and their return to local schools; related services; success factors in early education programs; aggregation of independent program evaluations by local educational agencies; secondary programming for mildly handicapped students; and cost-efficient approaches to service delivery in small, rural, and medium sized school districts.

The 3 year study is underway to survey and report on expenditures for special education and related services at the State and local levels. The detailed expenditure data from this study will be useful to SEAs and LEAs for planning and budgeting, and will produce a series of reports on various aspects of expenditures. "

The mandated longitudinal study of a sample of handicapped students has entered a first year feasibility phase in which the conceptual framework, alternative study design, site selection plan, student sampling plan, data collection instrumentation, data analysis and reporting, field test design and methodology will be developed.

States are also engaged in a range of activities to evaluate the impact and effectivess of the special education and related services handicapped children. provide to Such studies characteristically directed by the SEA at the State level with program evaluations conducted at the local level by intermediate units and Specialized studies of critical problems on a Statewide basis and studies which require specialized resources are often performed by SEA staff or contractors. Local agencies frequently design local studies for questions which have special meaning for that particular area. Both States and localities have been generous in their sharing of evaluation studies with Special Education Programs. A wide variety of these are summarized in this Report to Congress.

Students Receiving a Free Appropriate Public Education

The provision of a free appropriate public education for all handicapped children is required by the Act and the various provisions included in the Act are directed toward the goal of assisting the States in their efforts to provide an appropriate education to all handicapped children. This chapter describes the number of handicapped children currently receiving a free appropriate education under the provisions of Part B of the Education of the Handicapped Act (EHA-B) (20 U.S.C. \$1401, 1411 at seq.). In addition, it reviews the changes in the numbers of hendicapped children served from school year 1976-77, the first year these statistics were gathered, through school year 1983-84. Also, this chapter analyses the services provided to two groups of handicapped children who have traditionally been considered underserved -- preschool children, and secondary /postsecondary aged children. In addition to a quantitative analysis of the number of children served, this chapter presents information on the range of program advances that have been implemented to improve services to these traditionally underserved groups of handicapped children.

Number of Students Served

The number of handicapped children reported by the States as receiving special education and related services increased slightly during school year 1983-84. A total of 4,341,399 handicapped children were served by the States under EHA-B and P.L. 89-313, an increase representing a 1.0 percent growth of 43,072 from the preceding year. As indicated in Table 1, the slight increase reported for school year 1983-84 continues the trend of a gradual increase in the child count since 1976-77. However, the increase during the past 2 years is the smallest year-to-year change.

As depicted in Figure 1, the small increments in the child count ... from year to year provide for a cumulative growth of 632,486 % handicapped children in the 8 years since these data have been compiled.

. Expressed as a percentage of school enrollment, the number of handicapped children served has also increased slightly. This percentage is affected by changes in both the number of children enrolled in school and the number of handicapped children. Over the



TABLE 1

Number of Children Aged 3-21 Years Served Under P.L. 94-142
and Aged 0-20 Years Served Under P.L. 89-313 from
School Year 1976-77 to 1983-84

School Year	Total Served	P.L. 94-142	P.L. 89-313
1976-77	13,708,913	3,485,088	223,825
1977-78	3,777,286	3, 554, 554	222,732 +
1978-79	3,919,073	3,693,593	225,480
1979-80	4,036,219	3,802,475	233, 744
1980-81	4,177,689	3, 933, 981	24.1, 708
1981-82	4,233,282	3,990,346	242,936
1982-83	4,298,327	4,052,595	245, 732
1983-84	4,341,399	4,094,225	247,168

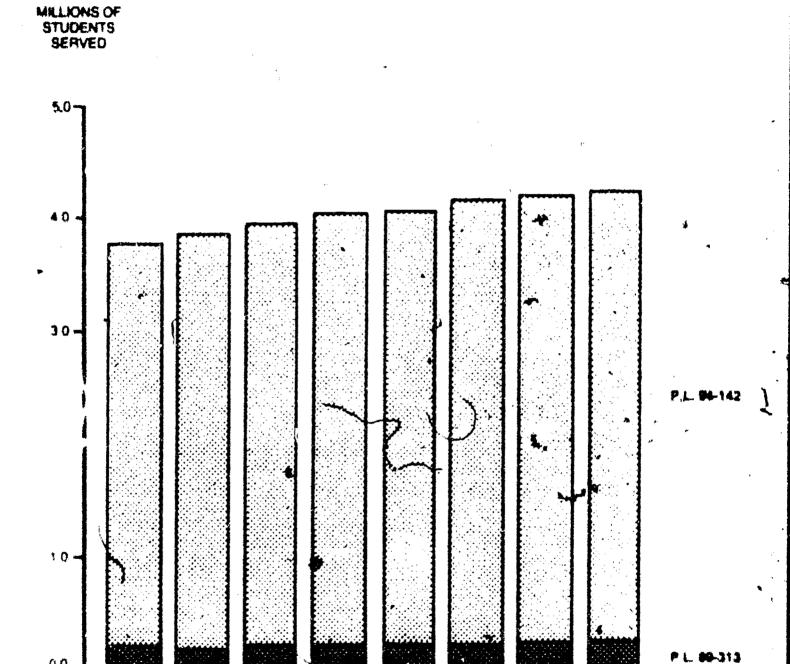
Percentage of School Enrollment Served as Handicapped,
by Handicapping Condition, during 1976-77,
1982-82, and 1983-84 for the 50 States
and the District of Columbia ...

Handicapping Condition	1976-77	1982-83	1983-84
Learning disabled	1.79	4.40	4.57
Speech impaired	2.84	2.86	2.86
Mentally retarded	2.16	1.92	1.84
Emotionally disturbed	0.64	0.89	0.91
Other health impaired	0.32	0.13	0.13
Multihandicappedb/		0.07	0.07
Hard of hearing/deaf	0.20	0.18	0.18
Orthopedically Impaired	0.20	0.14	0.14
Visually handicapped	0.09	0.07	0.07
Deaf-blindb/		0,01	0.01
Total	8,33	10.76	10.89

a/ The percentages are based on school enrollment for preschool through twelfth grade children and handicapped enrollment for children aged 3 through 21.

b/ Data for these categories were not collected for 1976-27.

Figure 1. Number of Children Served Under P.L. 89-313 and P.L. 94-142 From 1976-77 Through 1983-84 in the U.S. and Insular Areas ¹



NOTE:

 The figure represents children 3-21 years old served under P.E. 94-142 and children 0-20 years old under P.E. 89-3/3

1979

1978

1980

18/11

YEAR

1962

1983

1984

years, the increase of handicapped children reported as receiving special education and related services as a percentage of school enrollment has been more pronounced because, while the number of bandicapped children served has increased, the overall school enrollment has declined. As indicated in Table 2, there continues to be a slight overall increase in the percentage of school enrollment served as handicapped since school year 1981-82, and there are slight variations within the individual reporting categories.

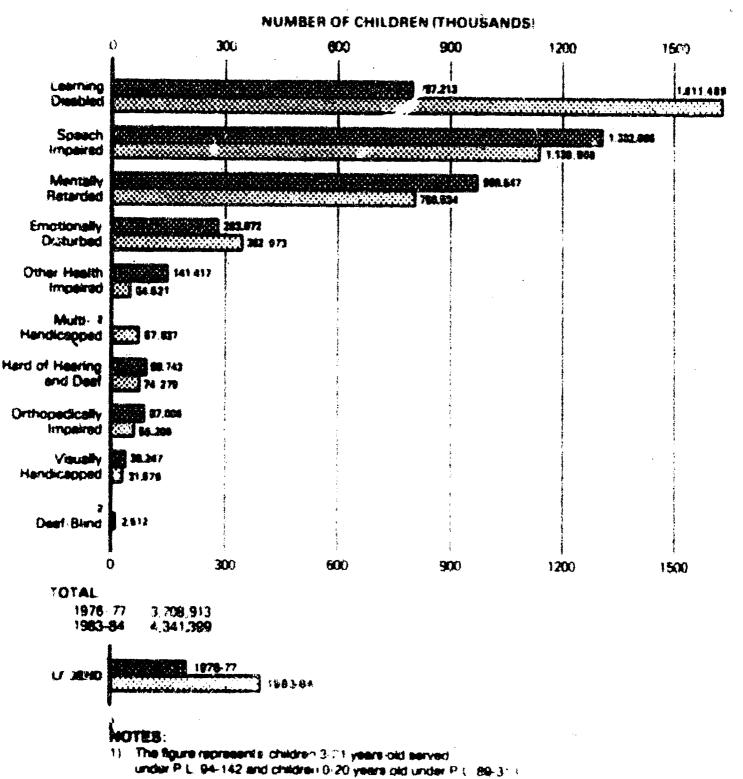
Number of Handicapped Children Being Served by Specific Category

The relatively stably total figures in the number of children served can mask changes which are occurring within specific handicapping conditions. Figure 2 compares the distribution of students served, by handicapping condition, in 1976-77 and 1983-84. The categorical data indicates substantial increases in the number of children reported as learning disabled and continuing decreases in the number of children reported as speech and language impaired, mentally retarded, and visually impaired. The number of children served has decreased for most categories. However, these decreases have been more than offset by the large increase in the number of learning disabled children. The total number of mentally retarded handicapped children reported by the States has gradually decreased from 969,547 for school year 1976-77 to 750,534 in the current reporting year. The decrease in numbers served has been moderate, but continuous, from year to year, and has occurred in both the EHA-B and P.L. 89-311 counts.

It is likely that these decreases in the number of children classified as mentally retarded are the result of an increasing sensitionity to the negative features of the label itself and to the reaction on the part of local school systems to allegations of racial and ethnic bias as a result of the use of discriminatory or culturally biased testing procedures. Studies have suggested that, rather than an absolute decrease in the number of cognitively impaired children, these numbers may represent altrend toward serving these children as learning disabled or assigning them to remedial programs designed for slow learners.

Nationally, 1.86 percent of the children enrolled in actual were classified as mentally retarded for actual year 1983-84. However, States exhibit marked differences in the percentage of children classified as mentally retarded. For example, California's count of mentally retarded children represents only 0.67 percent of its school annollment while Alabama's represents 4.77 percent. It has been generally accepted that the prevalence of mental retardation is

Figure 2. Distribution of Children Served Under P.L. 89-313 and P.L. 94-142 by Handicapping Condition, School Years 1976-77 and 1983-84.



2) Date not available for 1978-77

approximately 2.0 to 2.3 percent. Thirty-one States and territories reported numbers below 2 percent while 11 of these jurisdictions serve less than 1 percent of children as mentally retarded.

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In contrast, the number of children counted as learning disabled has increased substantially since 1976-77, from 797,213 to 1,811,489 in 1983-84. Overall, the increase in the learning disability category has accounted for the greatest proportion of the increase in the total child count, although the rate of growth has declined in recent years. For example, from 1980-81 to 1981-82 the learning disabled count increased 159,330: from 1981-82 to 1982-83 it was 118,527, while from 1982-83 to 1983-84 the increase was 65,618.

Past reports have detailed several hypotheses regarding the overall increase of students served in this category. For example, the Fifth Annual Report to Congress (1983) indicated that, in part, the increases in the number of children reported as learning disabled could be attributed to such features as improved assessment procedures, liberal eligibility criteria, social acceptability for the learning disabled classification, and a lack of general education alternatives for children experiencing problems in regular classes. The Sixth Annual Report to Congress (1984) indicated that a significant proportion of the overall increase in the number of learning disabled children ich accounted for by a few States such as New York, which increased 47,264 from 1981-82 to 1982-83 and increased an additional 16,783 from 1982 to 1983. New York has long had a relatively low percentage of children served as learning disabled compared to other States and appears to be experiencing the growth in this dategory that some other States had in previous years.

This relationship between handicapping conditions is complex, and changes in the number of children served by the States may vary as a result of several factors. The data describing changes in the learning disabled and mantally retarded child counts are quite possibly related. It is likely that the decreases in the mentally returned count are, in part, related to increases in the learning disabilities category. For example, changes in the way various levels of mental retardation are classified (Grossman, 1977) are likely to have resulted in an undetermined number of children being redefined within the normal range of intelligence. As a result, these children are no longer classified as mentally retarded and are potentially eligible to be classified as learning disabled. In addition, court ordern resulting from litigation relating to placement of minority children in classes for the mentally retarded on the basis of criteria which place primary emphasis on the results of I.Q. tests which have not been validated for placement purposes (Larry P. v. Riles, 1972) (343 F. Supp. 1396 (N.D. Cal. 1972), aff'd. 50 2 P. 2d 963 (9th Cir. 1974)) have placed States

under increased pressure to remedaluate students previously classified as mentally retarded. In many instances, it is likely that such a reversalisation resulted in the assignment to a different handicapping Also, there is increasing recognition that current condition. diagnostic and assessment procedures may not clearly discriminate among certain handicapping conditions, resulting in the inability, in some instances, to accurately assign harricapped children to a particular category with a high degree of confidence. Finally, several States are electing to place increasing temphasis on noncategorical programming, in which handicapped children are placed in programs on the basis of the needed rather than in reference to any categorical assumptions. As a result, these handicapped students are reported by the States on a proportional basis rather than on the number of individual children actually assigned to a particular category. appears that, as noted above, the lack of precision in diagnosis and the tendency toward noncategorical programming has resulted handicapped children being less rigidly assigned to a particular handicap category. There is no persuasive evidence available to indicate that large numbers of nonhandicapped children are being purposefully identified as handicapped in order to qualify for those services available to the handicapped. Indeed, the data more persuasively argue for a shifting of handicapped children among the various handicapping categories-which, in part, explains the resultant increase in the learning disabilities category-in order to find the most appropriate services for the children without sacriticing instructional benefits.

The number of seriously Aemotionally disturbed students counted by the States has steadily increased from 283,072 for 1976-77 to 362,073 for 1983-84. Overall, moderate year-to-year increases have resulted in an additional 79,001 handicapped children reported as seriously emotionally disturbed. This increase in numbers is evident under both BHA-B and P.L. 89-313, and represents a 28 percent growth in the number of seriously emotionally disturbed children receiving services over this period.

The number of speech or language impaired children counted by the States decreased slightly from 1,134,197 in 1982-83 to 1,130,569 in the current year. This decline is typical of the general trend in the count since 1976-77. However, as was shown in Table 2, the number of speech impaired children expressed as a percentage of school enrollment has increased slightly since 1976-77. The most plausible explanation for the decline in the number of speech impaired children is that it has occurred as a result of the decline in school enrollment. (The Education of the Handicapped Act Amendments of 1983 amended the previous terminology of "speech impaired" to the current term "speech or language impaired." The new terminology is used throughout this report for purposes of consistency.)



The visually handicapped population continues to demonstrate small changes in the year-to-year count, with an overall decrease from 38,247 in 1976-77 to 31,576 in 1983-84--a total decrease of 6,700 children. This decrease can be attributed almost entirely to the count under EHA-B, with no marked change in the number of children merved under P.L. 89-313. However, the count has been fairly stable over the past several years. The initial drop in the number of visually handicapped youth occurred when the deaf-blind and multihandicapped categories were added and, therefore, probably occurred because of these reporting changes.

All of the other categories (other health impaired, orthopedically impaired, deaf and hard of hearing, multihandicapped, and deaf-blind) have been fairly stable over the past 2 or more years. Some declines in numbers have occurred, but these have often paralleled the decline in school enrollment. In addition, over the years States have occasionally reclassified certain groups of handicapped children in ways that affected the child count. For example, three years ago the category of other health impaired decreased substantially as a result of the reclassification of New York's neurologically impaired population.

Although there continue to be shifts among and within the various handicapping conditions, the number of school-aged handicapped children being reported is stabilizing. The number of handicapped children receiving a free appropriate public education increased by only I percent in 1983-84, and nearly one-third of this growth resulted from increases in the three to five year old or 18-21 year old populations. The following sections confirm the fact that States are increasingly focusing resources on older and younger children.

Services to Preschool Handicapped Children

Studies on the effectiveness of preschool programs have shown that handicapped intents and preschool aged children who receive early intervention show significant improvement in development and learning. Handicapped infants and preschool aged handicapped children receiving early interventions have been reported as having decreased need for costly special education programs, compared to peers who did not receive intervention (Lazar, 1979; Moore et al., 1979; Weikart, Bond, and McNeil, 1978). About one-third of the 688 children included in a study of Handicapped Children's Barly Education Program (HCEEP) projects, needed no special education classes upon entering first grade and were placed in regular classes; another third were placed in regular classes with some special education support, while the

remaining children were placed in special education programs (Stock et al., 1976). One study projected a 248 percent return on the original investment in the preschool program by the end of high school (Schweinhart and Weikart, 1980). In a study conducted in four school districts, an average of \$1,560 per child was saved over a 3 year period after the costs of the preschool program were subtracted (Weiss, 1981).

Further evidence of the benefits of early intervention is found in a longitudinal study which followed children until the age of 19. The study compared those who had had preschool experiences and those who had not. The preschool group required less special education and had higher rates of graduation from high school, postsecondary education, and employment than the non-preschool group. The preschool group also had fewer arrests and teenage pregnancies, and were less often dependent on welfare. A cost/benefit analysis concluded that the return on the initial investment was three and one-half times the cost if 2 years of preschool were provided (Serrueta-Clement et al., 1984). Additionally, research findings indicate that the earlier an infant and his or her family receive services to prevent or remediate a handicapping condition, the greater the long-term benefits. A study that extrapolated from three studies that included large numbers of children whose handicaps were apparent from the early years found that if intervention began at birth, education costs to age 18 were projected to be \$37,272. If intervention was delayed until age six, the cost was projected to be \$53,350 (Garland, Stone, Swanson, and Woodruff, 1981).

The findings cited above are illustrative of an increasing number of studies showing the effectiveness of preschool programs. States' progress in serving preschool children in such programs since the passage of SHA-B has been described in previous annual reports. The following sections describe recent increases in service to preschool children, and reveal variability in the passage of this population across the Mation.

Increases in Services to Preschool H ndicapped Children

Number of Preschool Children Served

Data reported by States indicate that the number of handicapped children aged three through five served under EHA continues to increase. In 1983-84, States reported that 243,087 children in this age group received special education and related services under P.L. 94-142, an increase of 974 children or 4 percent over the previous year. An analysis of child count data indicates that while

the increase in the total number of preschool children served was small, there were significant changes in the number of children served within certain handicap categories. The number of children identified as speech impaired, learning disabled, and desf-blind decreased in 1983-84, while the number identified as multihandicapped increased.

The number of infants from birth through age two receiving special education and related services also increased this year. In five States that mandate services from birth and have comparable data on the number of children served for both 1982-83 and 1983-84, the number of infants receiving services increased by 6.4 percent in 1983-84 over the previous year. For example, Maryland served 720 infants in 1982-83 and 855 in 1983-84, an increase of 135 children receiving early intervention services. Many States without mandates also report a slight increase in the number of infants they served this year. Table 3 provides data on changes in the number of preschool children served in each State.

State Mandates. Currently, 42 States mandate services to some portion of the preschool handicapped population from birth through age Nineteen States mendate services for all three- through five-year-old handicapped children, and enother 23 mendate services for some portion of the three- through five-year-old population. mandates range from requiring local educational agencies to provide services to all handicapped children from a specified age to mandates for only certain types of handicapping conditions. For example, Delaware mandates services for all handicapped four-year-olds, but mandates services beginning at age three for trainable mentally retarded, severely mentally retarded, and physically handicapped children, and from birth for those who are visually impaired, hearing impaired, deaf-blind, and autistic. Three States (Texas, Delaware, and Oklahoma) mandate services from birth for visually impaired and hearing impaired infants. In 1784, four States lowered their mandated ages. Alaeks lowered its mandate from age three to birth. Alabams lowered its mandate from age six to age five; the District of Columbia, from age four to age three. The State of Washington passed legislation for a "phased-in" mandate. In Washington, in 1984-85, preschool services were mandated from age four, but in 1985-86, services will be mandated from age three. Table 4 presents the current mandated ages by State.

An examination of this year's child count data indicates that States with preschool mandates reported serving a larger percentage of three-through five-year-old handicapped children than States without mandated services.



TABLE 3

MUNISER AND CHANGE THE MUNISER DE CHELOREN 3-6 SERVED UNDER P. L. 94-142

ALL COMBITIONS

LISTED IN DESCENDING ORDER BY PERCENT CHANGE

	•		# - 1 - 1 - 1 1982 - 85	TO 1989 84
STATE	1982-83	#983+84 * 11111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 111	MAGER	PRACTING
AMERICAN SANDA	्राप्त 🍅 🔭 🕶	29	14	127 3
GUAN	31	95	24	77.4
MEVADA	610	786	176	2# *
NEW MANPSHIRE	884	870	186	21 3
MRY JERSEY MORTH DAKOTA	4,779	8.280	1.501	32 1
PENNETL VANIA	764 7.064	896 8,164	1 3 1 1,110	17 t
MAYA I I	426	494	. 1.110	13 3
M/3518519#1	1,222	1.481	124	10 4
SHOOK ISLAND	1.009	1.336	97	9.3'
MASHE MOTOM	4,463	4.064	401	1.0
KENTUCKY	2.482	2.427	254	7 1
VIRGINIA	. 8 (126	9,265	~ 639	6.2
CALIFORNIA	18.048	19.130	5,0 6 7	. 80
COMMECTICUT	3.379	3,566	191	. 7
%110/E 907A	7.490	7,000	406	
WISCOMSIN	7.232	7.822	201	6.3
MARYLAND MEY MEXICO	, 5,448	5,646	240	4.4
MATME	1.094	1,129	6	4.1
MASSACHUSETTS	2,171 6,096	2.200	89	
DHIO	6.820	9.276 7.016	338 186	::
SOUTH CAKETA	1.667	1.700	22	. 2.0
2. 2. 2. 1		7,965	. 121	
WEST VERSIELS	7.444 8.082	9,113	31	1 1
AR 1 2014	1.651	1,007	16	1.0
WORTH CAROLINA	6.012	4,068	46	0.8
PUERTO RICO	1,671	1.001	10	0.4
U.S. AND TERRITORIES	243.113	243,067	974	0.4
illiodis	20,404	20,434	30	0.1
* ALABAMA	2.341	2.844	8 .	Q. Y
STAM	5.047	8,027	- 30	~0.4
MERASKA MINTAGA	2.000	2,589	- 16	*O. \$
Activities & Statement	1,901	1.410	-11	-0.7
endjama Mitokimi	4.728	4,693	26	-0 7
OKLAHOMA	\$,504	4.409	• 8-6	-1 8
TDANO	8.804 800	6,261	* 154 15	.3 0
BUR. SP INDIAN AFFAIRS	263	962 272	10	- 1 C
BOUTH CAROLINA	4.062	4,497	- 546	
\$100 (CD)	1.225	1.277	-48	. 1 .
WYCELLING	467	449	- 18	43 6
BELAMARE .	670	942	- 28	4 3
WTAH	2.221	2,129	- 102	-4 6
FLORIDA	6.909	8,976	-378	·4 B
annibas	2,802	2:277	- 125	-B O
DISTRICT OF COLUMNIA	914	404	· 20	3.4
741006 984 0	4.207	7,877	-990	-8.3
LOUISIAM	5.422	4,961	496	+0.4
Mansa s Telai	2.919	2,666	96.3	· • 7
MICHIGON	20.829 12.640	18,874 11,676	· 1,8\$1 · 1,184	*8.9
GECOSIA	8,970	% 264	104	11 =
COLORADO	1,783	1.362	120	12 3
VE MICHIET	644	#99	111	17 2
ALASKA	17.98	f) 361	17#	-24 1
PARTITION MARIAMAS		. 0		
TRUST TERRITORIES	•	````		• .
WIREIM -ter augus	_	A .	_	

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TABLE 4

Mandates for Serving Handicapped Children Aged Six and Under by State

0-5	2-5	3-5	Age Range 4-5	5	•
Alasko lows Naryland Michigan Nebraska New Jersey South Dakote	Virginia	Connecticut (1) District of Columbia Hawaii illinoia Hassachusetta Haw Hampshire Rhote Island Wisconsin California (2) Louisiana (3) Texas (4)	Himmesola Delaware (5) Oklahoma (6) Tennessee (7) Washington (6)	Alabama Colorado Florida Georgia idabo Kanaes Kentucky Heime Hismouri Hew Hexico New York Morth Caroline Obio Utah West Virginia	Indiana Hontana Oregon Femnaylvania Vermont Arkansas (11) Arizona (12) Hississippi (13) North Dakots (14)
	·	•.	* p. *	Wyoning Wevade (9) Bouth Carolina (10)	· · · · · · · · · · · · · · · · · · ·

Humbered Hotse: (1) Connecticut: 2.8-all handicapping conditions; (2) California: 3-all hand, copping conditions, 0-LRAs that provided services to children from birth to 3 during the 1980-81 school year most continue to do so; (3) Louisiana: 3-all 'endicapping conditions, 0-children with serious handicapping conditions that, without intervencion, will become progressively more difficult for successful intervention by school age; (4) Texas: 3-all handicapping conditions, 0-(VI, HI, DB); (5) Delawaro: 4-all handicapping conditions, 3-(TM, SM PI), 0-(HI, VI, DB, A); (6) Chlahous: 4-all handicapping conditions, 3-(TM, SM PI), 0-(HI, VI, DB, A); (6) Chlahous: 4-all handicapping conditions, 3-all handicapping conditions, 3-all handicapping conditions as of 1985-86 school year; (9) Berndan 3-all handicapping conditions, 3-(MI), 0-(AI, VI); (10) South Caroline: 3-all handicapping conditions, 3-all handicapping conditions, 5-if LEA offers hindergardes; (12) Arisons: 4-all handicapping conditions, 5-if LEA offers hindergardes; (12) Arisons: 4-all handicapping conditions, 5-if LEA offers hindergardes; (13) Mississippi: 4-all handicapping conditions, 5-all handicapping conditions as of 1985-86 school year; (14) North Datets: 4-all handicapping conditions, 5-all handicapping conditions as of July, 1985.

Legend of State Torse

A	-	Autistic			21 .	-	Physically impaired
AN	-	Aurally Mandicapped			SH	-	Severely Maudicapped
D		Deaf		•	5191		Saverely Mentally Handicapped
D8		Deaf-Blind			THO	~	Trainable Mentally Mandicapped
RI	_	Searing Impaired	1		٧I		Visually lapsized
101		Negtaily Randicapped					

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Despite evidence of the benefits of early programming, LEAs and SEAs report three constraints on the ability of States to obtain mandates for early childhood eductional services, especially for handicapped infants. These three constraints are limited fiscal resources at the local and State levels; attitudes among many that young children should not attend school; and disagreement concerning which agency should have the responsibility for serving preschool handicapped children. Continued progress in mandating childhood educational services for handicapped children will depend in part upon the successful resolution of these three issues.

Services to Preschool Handicapped Children

Barly childhood education has been shown to be effective, and progress is being made in the provision of services to preschool handicapped children. Federal and State efforts have led to the development of a wide range of model programs, the collection and evaluation of outcome data, and the development of training programs. A discussion of State progress and remaining challenges in the implementation of these activities follows.

Progress at the State Level

The efforts of State educational agencies (SEAs) to provide leadership in the planning, development, and implementation of comprehensive services to preschool handicapped children continue. Areas of progress include legislation, State planning, development of program standards and guidelines, Statewide effectiveness studies, and interagency collaboration.

- In 1983, early education legislation was being developed in 19 States. Some States, such as North Carolina, are at the planning stage; others, such as Illinois, have legislation drafted and in committee; still others, such as Washington and the District of Columbia, have recently enacted legislation.
 - In 1983, 17 States were developing program standards and guidelines for preschool teacher training and certification. These standards and guidelines will be used to assess the quality of current programs and to improve the quality of developing programs.

- In 1984, 6 States were actively involved in the development or revision of eligibility criteria. States that are anticipating new preschool legislation are in the process of developing definitions and criteria to be used in determining which children will be eligible to receive special education and related services. Other States are revising existing criteria.
- some type of preschool program affectiveness data, and two of them, Colorado (1983) and Washington (1984), have already issued reports of program effectiveness. The information from these studies is used to improve programs, justify funding for programs and services, and support the development of legislation.
- Improving service delivery by increasing cooperation and coordination among State agencies was a major focus of activity in several States last year. During the 1982-83 school year, 11 States established groups such as coordinating councils or governors' task forces to provide impetus for coordinated service delivery to preschool handicapped children. Most of these are interagency groups designed to address service delivery issues such as resource coordination and cooperation. In some instances these groups have been mandated by the governor (Kansas) or by the State legislature (Washington).
- e Several States have made considerable progress over the years in their attempts to achieve interagency coordination, and other States report that they are developing a more cooperative, problem-solving approach smong agencies. While some States continue efforts to establish formal, written interagency agreements, other States that have already done so are now successfully putting their agreements into operation (e.g., Connecticut, Iowa, Oregon, and Utah).

While several States are making considerable investment in the activities that lead to comprehensive early childhood education services for handicapped children, there are additional tasks to be undertaken if the availability of services is to improve. Technical assistance to be provided to States, authorised by P.L. 98-199, may assist all States to systematically establish and implement comprehensive preschool services.

Remaining Challenges

A 1984 National Association of State Directors of Special Education (NASDSE) survey of eight State Early Childhood Education Coordinators reported issues remaining in the establishment of high quality services for preschool handicapped children:

- There is still a shortage of personnel qualified to work with preschool children. The shortage of educational professionals is exacerbated by the fact that many related services personnel were not trained to work with preschool children.
- e States need to develop comprehensive systems of personnel development for providing inservice training to staff already working with preschool handicapped children, to collaborate with universities to strengthen programs to prepare newly qualified professionals, and to establish certification requirements.
- * More program effectiveness data are needed. Increased capability to evaluate program effectiveness and to collect longitudinal data is needed to support program initiation, expansion, and improvement.
- Although there has been in increase in interagency collaboration, there remains a strong need for State agencies to develop and implement strategies for assuring coordinated and comprehensive service delivery to preschool children.
- e Greater parent involvement is required. The need to develop attitudes, climates, organisations, structures and options that support and encourage parent involvement is well documented.

Continued Federal effort will be directed to improving the overall quality and evailability of services. These Federal efforts to provide early childhood education to all handicapped children are described in the following section.

Federal Efforts in the Expension of Services

States report that several Federal initiatives have helped both State and local educational agencies improve and increase services to



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preschool handicapped children (NASDSE, 1983). These include the use of EHA-B State Grant Program funds, P.L. 89-313 funds, the Incentive Grant Program, the State Implementation Grant Program, and a variety of other programs under the Handicapped Children's Early Education Program.

EHA-B State Grant Program Set Aside Funds

A review of 1984-86 State Plans indicates that at least 18 States are using some portion of their set aside funds available under the EHA-B State Grant Program to expand preschool services. For example, EHA-B State Grant Program funds are being used to help finance the development of infant programs in Maryland, Floride, and California; the operation of child find activities in Montana, Mewada, Pennsylvania, North Dakota, South Dakota, and Tennassee; the support of interagency activities and development of guidelines and handbooks for preschool programs in South Dakota; and the dissemination of information on the importance of early identification and intervention in Arizona.

P.L. 89-313 Funds

In some States where preschool children are not covered by a special education mandate, the P.L. 89-313 Program is being used to improve the quality of early intervention services and to extend service delivery. According to representatives of these States, the P.L. 89-313 Program plays a key role in the delivery of comprehensive services to handicapped infants and young children. The following examples illustrate how some States are using P.L. 89-313 funds to meet the special needs of these children in early intervention programs and to improve the quality of services they receive.

Massachusetts. Approximately 3,000 children ranging from birth to three years of age receive early intervention services under Massachusetts' State-supported programs sponsored by the Department of Public Health (DPH) and Department of Mental Health (DPH). Many of the children have severe impairments, including medical problems. Under State law, they are eligible for services if they are environmentally at risk, biologically at risk, or have been determined to be hundicapped. Services are provided primarily by private, non-profit agencies under contract to DPH and DMH at over 50 locations across the State. These agencies offer both home-based and center-based programs and their services include evaluation and diagnosis, medical treatment, family counseling, special education, and related services. State funding is the major source of support for this program, including the basic educational services provided to children. Other sources of funding, including Medicaid reimbursements and funds evailable through P.L. 89-313 for supplementary education and related services for



children who are handicapped, are used as well. The P.L. 89-313 contribution to the program is used largely to pay for personnel who provide needed support services such as physical therapy and counseling.

Hew Jersey. Early intervention services have been provided for several years to severely impaired multihandicapped children from birth through age three under a program supported by the New Jersey Department of Human Services, the Department of Human Services, the Department of Human Services, operated by private agencies and public special services school districts, provide basic education and related services such as diagnosis, medical treatment, and counseling. During the 1983-84 school year, this program served approximately 750 children. In 1984-85, funds available under P.L. 89-313 will be used to provide supplemental educational and support services, including the provision by some projects of evening and Saturday programs, and home visits by teachers and related services personnel to work with children and parents.

Pennsylvania. Two Pennsylvania State agencies have responsibility for providing early intervention services to specific groups of handicapped children. The Department of Public Welfare (DPW), through contracts with private non-profit agencies, provides community-based services to approximately 4,000 infants and young children who are mentally retarded or seriously emotionally disturbed. Programs operating under DPW direction provide a range of early intervention services including evaluation and diagnosis, medical treatment, and education and related services. All basic education costs are supported by funds appropriated to DPW by the State Legislature. Supplementary special education and related services such as speech, physical therapy, and instructional aides are supported through P.L. 89-313 funds. The SEA views the contribution of P.L. 89-313 funds to its overall programming effort as providing a qualitative difference in the early intervention services offered by the State.

Incentive Grants

The Incentive Grant Program, established by Congress in 1975 as part of EHA-B (20 U.S.C. 141?), authorized grants to SEAs to provide special education and related services to handicapped children aged three through five. The age range was extended to birth by the Education of the Handicapped Act Amendments of 1983.

In the first year of implementation of the program, fewer than half of the SBAs chose to participate. However, since PY 78, the number of SBAs applying for Incentive Grant funds has increased significantly. For FY 85, 55 of 57 eligible agencies have elected to participate in the program. The funds available have increased from \$12,500,000 in FY 78 to \$26,330,000 in FY 84.



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States report that Incentive Grant funds have made an impact on the overall services to handicapped children in these ways:

- Identification and assessment procedures have been refined.
- More effective training has been available for personnel who provide services to handicapped children.
- The capability of local educational agencies (LEAs) to meet the individual needs of handicapped children of ages birth through five has increased.
- Rural service delivery programs have been expanded for handicapped children aged birth through five.
- Dissemination of information on available services for these children has increased.
- e Services to the population from birth through two years old have been expanded.

Handicapped Children's Early Education Program

The Handicapped Children's Early Education Program (HCZEP) is authorized by Section 623 of EHA-C. It was established in 1968 to support experimental and demonstration activities to pioneer innovative and effective strategies for serving preschool handicapped children and their families. A recent analysis of the impact of the demonstration and outreach components of the program (Roy Littlejohn Associates, 1982) described the accomplishments of the HCEEP projects as "greater and more varied than for any other documented aducation program identified." When HCEEP began, implementation of early education programs was difficult because few models, assessment tools, or curriculum guides and materials existed for serving young handicapped children. HCEEP projects have developed more than 3,000 products to assist local agencies in implementing preschool programs.

The HCEEP Program has also directly supported the expansion of services to preschool handicapped children. For each child served directly in the Federally-funded demonstration projects, approximately 6.4 children were served through local continuation and replication projects. HCEEP programs tend to encourage the commitment of State and local resources. For every HCEEP dollar expended is programming, \$18.37 in combined State and local funds have been generated to serve children and their families (Roy Littlejohn Associates, 1982).

harly buildhood State Grants

Promi res incomposen in 1975, the state inglementation compared Program awarded grants to us States and terratorios to bein the States , lan and coordinate comprehensive preschool service delivery systems. A study by MASESE (1981) and a 1981 Special Education Programs and valu of SIL grants revested various nationses of the program. One is the sevelopment of State capacity to initiate planning. A second is the stration of program development atructures within States to help ensure th Statewide provision of services. These structures have facilitated systematic and coordinated planning, and reduced the likelihous of tragmented service delivery to children. They also have stimulated the dev. impment of standards for teacher certification, which influences the content of university training programs and standards for local All States that were studied indicated that accomplianments would not have been realized without SIG assistance (NASOSE, 1981)

The Education of the Handicapped Act Amendments of 1981, 18-199, replaced the SIG Program with the Early Childhood State brant Program. The amendments suthbrized a grant to each State "through the State educational agency or other State agency to assist auch State agency in planning, developing, and implementing a comprehensive delivery system for the provision of special education and relate! services to handicapped children from birth through five sears of age."

Diese facty untilitied beate manth can in of three types

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- de religiorest grunta to fund development of comprehenative blate plane with the intent of garning the approval of the State Board of Education or other appropriate discussive and
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th is of the three types of grants has an established time lime, and offere make submit applications that contains a variety of answers and answers of answerses, exits as the time contains with expression problems appropriate brack agenciase, exits to activate activation in the forestive contains activates and the forestive activates and the forestive contains and the forestive conta



In 1984, 23 planning grants were awarded. Two development grants were awarded (to Kansas and Oklahoma) and one implementation grant was awarded (to Nebraska). Project activities vary widely among States. These include interagency collaboration (e.g., Alaska, Kentucky); child ide; ification (Alabama); training for families and professionals (Oklahoma, Kansas); and identification of administrative and program resources, structures, and strategies (Utah, Rhode Island). Some of the projects emphasize service to specific disability groups (developmental disabilities, Idaho; high-risk infants, Oklahoma), others, specific age ranges (birth through age five, Utah; birth through age three, District of Columbia). Nebraska will use its implementation grant to evaluate the Statewide impact of its 1970 legislation and the implementation of the State Plan for comprehensive services. A summary description of the State Plan for comprehensive services. A summary description of the State Plan for comprehensive services. A summary description of the State Plan for comprehensive services. A summary description of the State Plan for comprehensive services. A summary description of the State Plan for comprehensive services. A summary description of the State Plan for comprehensive services. A summary description of the State Plan for comprehensive services.

conclusion

Through the activities described in this section, Federal, State and local efforts have continued to identify our Nation's preschool handicapped children and have provided more comprehensive se vices to them. Furthermore, many of these children have been identified at an earlier age so that intervention could begin sooner. The benefits of early intervention accrue to the children—who show significant improvement in development and learning—and to the aducational system, which bears less expense as a result of the need to provide fawer secural services throughout many children's educational careers.

Improvement in preschool services for handicapped children is evidenced by the development of systematic procedures within State and local governments to produce effective programs to serve this population. However, a great deal of variability currently exists in the availability and quality of services. Most critical is the need to expand services for children from birth through age two. Pederal efforts will continue to focus on (1) communication of the efficacy and importance of services for preschool children; and (2) the development of models for coordinated, quality assessment and services for preschool handicapped students.

Services to Secondary and Postaecondary Students

Services for secondary and postaecondary students have accreased at a rapid rate during the past several years. More students are receiving services, and the types of programs available to these

atudents are being expanded, as will be described in this section. These services are increasingly directed toward the goal of expanded employment and independent living apportunities for these students as they reach adulthood.

Recently, data have been collected in studies in three States, on what happens to former special education students in terms of employment, use of community-based services, and living and social conditions. Increasingly, the Federal government and SEAs are initiating more systematic data acquisacion activities to provibe information for improving secondary and transitional services. The results of these studies are discussed in the following sections.

Employment. These studies indicated that somewhere between 50-60 ercent of the former students were employed. In Vermont, of 290 former students with all types of handicapping conditions, 54 percent were employed (Hasazi, 1984); in Go or do, of 234 former students, 82 percent had held at least one job since graduation and 69 percess were working at the time of the survey (Horiuchi and Mithaug, 1983).

The employment experience of more severely impaired students is less positive that of the general special education population. For example, in the State of Washington only 21 percent of 133 severely handicapped graduates were found to be currently employed at the time of the study (Maddox, Edgar, and Levine, 1984). Even for the mildly handicapped, almost all of the jobs were in entry level service positions (dishwasher, unloader, etc.) and many of these jobs were part-time. As a consequence, the earning power of these individuals tends to be very low. For example, the Colorado study found that the salaries of most graduates were at or below the minimum wage.

Post-public school education. Fifty percent of the Colorado graduates were found to have participated in some type of post-secondary education at some time in the 4 to 7 years since graduation. Although the information was obtained at a single point in time, the study in Washington reported that of 670 graduates in the State of Washington, 15 percent (101) were actively enrolled in a postsecondary education program at he time of the study. Further evidence of the increasing interest of handicapped youth in pursuing postsecondary opportunities is evidenced by the number of inquiries received by Project HEATH, a total of 7,000 over a 3 year period.

Living situations. Most special education graduates tontinue to live at home with their families after high school. The Vermont study found that 75 percent were living at home; in the Colorado study, 64 percent were living at home and in the Washington study, 65 percent were at home.



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The findings from these studies indicate a need to develop systematic post-school services for graduates of special education to facilitate increased amployment. Alternative paths describing the transition of handicapped youth as they exit school will be discussed These include a year col eges, community-based in this section. programs (e.g., community college programs that the general population uses), competitive amployment, specially designed training programs such as those administered by Vocational Rehabilitiation, and long-term programs such as those administered by Developmental Disabilities. In addition, an overview of the number of secondary and postsecondary aged handicapped students served. State mandates, descriptions of various exemplary programs, and the use of Pederal funds in these programs are presented.

Number of Students Served

Child count data from all 50 States show that the number of postsacondary-age handicapped students (13-21) served by the public schools has increased by over two-thirds in the last five years. In the 1983-84 school year, 186,393 18-21 year olds were served under P.L. 94-142. Pive years earlier, 102,173 students of that age were served under that law (see Table 5). Between school years 1982-83 and 1983-84, 37 States increased the number of students served in this age group.

Number and Percentage of Handicapped Students Aged 18-21 Served Under P.L. 94-142 from 1978-79 to 1983-84

Year	Number of Students Served	Percent	
1978-79	س 102,173	0.60	
1979-80	124,528	0.74	
1980-81	139,565	0.82	
1981-82	159, 399	0.92	
1982-83	173,642	1.02	
1983-84	186,393	1.12	
	,	1	

Note: Percentages are based on the resident population of this age group for each year.



Although National data on the number of handicapped secondary students served are not currently available, information from a survey of eight States conducted by NASDSE in 1983 and 1984 shows that the number of students served in this age group has increased over the past 2 years at a more rapid rate than the number of students served in younger age groups. Table 6 illustrates this trend, showing that all eight States increased the number of students served for ages 12 through 17 as measured between 1979-80 and 1982-83. That trend has continued as can be seen by the increase in all eight States for the 1983-84 school year shown in Table 7.

State Mandates

In 1984, 28 States had mandates to serve handicapped youth through the age of 21 if they had not graduated from high school. Table 8 presents the current mandated ages by State.

Services to Secondary and Postsecondary Students

There has been an increased emphasis on transition programming between high school programs and postsecondary placements such as further academic education, vocational training, and employment. This section presents examples of some of the strategies States are using to aid transitional planning and some of the programs that support each of the paths to employment.

Transitional Planning

Transitional planning involves representatives from the schools, postsecondary aducational institutions and community-based programs and employers, parents, and students who work together to plan, develop, and provide a full range of postsecondary and transition service options to meet the needs and choices of handicapped youth. The cooperative planning required usually includes five components: (1) awareness among secondary and postsecondary educational institutions, and service providers of each other's programs; (2) specification of characteristics of the postsecondary service providers or employers necessary for an appropriate employer/student match; (3) the exchange of names of potential clients between the schools and post-school agencies; (4) joint planning by school staff, parents, students, post-school agency staff and prospective employers



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TABLE 6

Humber and Percentage of Change of Secondary and Postescondary Students, 1982-83 to 1983-84, in Eight States

	Secondary Hamiltonped Children 12 through 17		Postescondary Headicapped Children 18 through 21		Total Handisapped Children 3 through 21	
	Humber Change	Fercentage of Change	Wumber Change	Percentage ' of Change	Humber Change	Percentage of Charge
Illinois Lowd/ Heryland Hassachusetts Himmesots Hissouris/ Houtens Hebraska	+ 1,543 + 36 - 1,510 + 969 + 416 + 89 + 231	+ 2.0 + .2 - 4.0 + 1.6 + 1.3 + .2 + 4.5 + 1.5	+ 336 - 81 + 303 + 176 + 159 + 212 + 48 - 18	+ 4.9 - 2.9 + 6.6 - 3.3 + 5.2 + 7.0 + 9.1 - 1.3	+2,272 + 629 + 88 + 623 +1,384 - 740 + 277 + 30	- 1.3 - 1.5 + .1 + .5 + 1.8 8 + 1.9 + .1

Source: Date for 12 through 17 year olds from MASDER survey conducted July 1984; all other data extracted from State reported date, 1983-84.

a/ love data do not include speech impaired in any age group.
b/ Missouri data reflect the absence to see the second in the seco

Missouri data reflect the change in number of students in grades 7 through 12, roughly equivalent to the 12 through 17 year-old aga group.

TABLE 7

Bumber and Percentage of Change of Secondary and Postsecondary Students,
1979-80 to 1983-84, in Right States

	Secondary Handicapped Children 12 through 17		Postsecondary Mandicapped Children 18 through 21		Total Handicapped Children 3 chrough 21	
	Husber Charge	Percentage , m of Change	Hunber Change	Percentage of Change	Number Change	Persontage of Change
Illingis	+ 8,525	+11.9	+1,889	+35.7	+2,158	. 1 0
Long#	+ 697	+ 3.3	361	+15.3	- 664	* 1.0 - 1.6
laxy land	+10,226	+39.3	+1,035	+26.8	-1,875	- 2.1
Hassachssetts	+ 3,732	+ 6.7	+1,029	+24.9	-3,223	- 2.5
Kinnsonta 🕝	+ 478	+ 1.5	+ 551	+20.7	-5,104	- 3.8
tissouri!	+ 199	+ .5	+1,150	+55.3	+1,432	+ 1.5
fouture	+ 1,116	+26.4	+ 160	+38.3	+2.775	+22.6
lebraeka 	+ 976	+ 9.1	4 385	+38.4	+ 217	+ .7

Source: Date for 12 through 17 year olds from MASDEE survey conducted July 1984; all other data extracted from State reported data, 1983-84.

^{2/} Ious data do not include speech impaired in any age group.

5/ Missouri data reflect the change in number of students in grades ? through 12, roughly equivalent to the 12 through 17 year-old age group.

TABLE 8.

State Mandates for Upper Age Limit for Service Eligibility*

18	19	20	21	23	25	Other
Georgia (a) Indiama Hontama Horth Carolina Oklahoma (b) Hevada (c)	Navali	Alabama Arkunyas Colorado Delaware Idaho Lowa (d) Haine Haryland Himmesota H	Alaska Arisona California Connecticut District of Columbia Illimois Kaneas Kantucky Louisiana (e) Hassachusetts Maw Jersey New Haxico Horth Dekota Ohio Pennsylvania Rhode Island South Carolina South Carolina South Dekots Tennessee Texas Utah Vermont (f) Virginia Washingtom Wiscomsia	West Virg'nia	Michigan	Florida

Hotes:

"In most States, eligibility for services terminates upon graduation. If student does not graduate, eligibility continues through the age indicated

(a) Georgia
(b) Oklahoma
(c) Hovada
(d) Iowa

Services may be provided through age 21 if IRP specifically requires service.

If accident or prolonged illness delayed the start of or interrupted progress student's special education program, student may be served until age 24 with approval.

(c) Louisiana
(d) Louisiana
(e) Louisiana
(f) Vermont
(g) Florids

Students are eligible beyond age 21 if they were denied FAFE.
(h) Children eligible for 13 years of schooling beginning in kindergarten.

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prior to the actual transition; and (5) feedback from the post-school settings to the schools after placement, which allows schools to make needed alterations in their programs. Two examples of State efforts to provide for transitional planning are described below:

- Massachusetts has recently enacted (Chapter 71B, Sections 12A, 12B, 12C) which mandates the formation of a Bureau of Transitional Planning within the Office of Human Services. transitional bureau will be responsible for insuring that all handicapped students who exit the public schools and still require support services will receive services from the appropriate State agency. The local school districts will notify the Bureau of students who will need additional services and a formal transition plan will be developed by Bureau staff. Specific procedures are currently being developed to implement this statute.
- During the 1983-84 school year, the Delaware Department of Education initiated a project to develop a model for coordinated transition from secondary schools to the work world for students with handicapping conditions. Designed to coordinate planning and service delivery among the special education, vocational education and vocational rehabilitation service systems, this project will focus on the needs of students when they enter secondary school, at about the age of 15. project is jointly funded by the SEA, with funds available under the P.L. 89-313 Program, and the Division of Vocational Rehabilitation Department of Labor. Vocational rehabilitation rehabilitätion services personnel will work with special educators early in the students' secondary school career to identify needs and plan prevocational and vacational training services consistent with those meads. addition to providing more effective vocational preparation to individual students, this project will serve as a mechanism to identify overlaps and gaps in available services among the agencies in order to determine how their programs can be coordinated and integrated to best meet the needs of handicapped students. During the 1984-85 school year, the project will operate in five sites, including special schools for the handicapped and regular high schools.



Transition to Postsecondary Education Programs

For mildly handicapped students, transition to a community college or 4-year college program is potentially a realistic choice. For instance, Westport, Connecticut, public schools found that of 24 graduates in 1980 of the program for rutionally disturbed students, 19 had some type of college or formal school experience after high school and 11 of these graduates were enrolled full time or part time in college in 1983. Secondary schools and colleges are developing programs to support handicapped students in regular academic classes. Some examples of these programs follow:

- St. Thomas Aquin s College in Sparkill, New York, in collaboration with the New York State Office of Vocational Rehabilitation, has developed a special program for high school special education graduates who have the potential to earn a college degree but who need support due to their learning disabilities. This program includes a specially designed orientation summer program before the freshman year. The students are then mains@reamed in regular college courses but receive additional counseling and guidance throughout their enrollment at St. Thomas Aquinas. junior and senior years, students have internships which combine academic studies with work in the community. This program enables learning disabled students to use their strengths while receiving assistance to compensate for their learning problems.
- e In Winchester, Massachusetts, a new program has been developed which will provide an extra year of high school for students who plan to go on to college. The program will be based on individualized education programs (IEPs) for each student but will focus on developing the study skills needed for college as well as social skills. Counseling and guidance concerning the entrance requirements of specific colleges will be provided. Follow-along services will also be provided to insure that the transition to college is successful.

Transition to Employment

A wide range of programs are being developed to prepare handicapped students of all severity levels for employment upon completion of high school. The extent, duration, and type of supportive services required vary, as do the agencies providing such services. Programs and



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interagency agreements to provide support services and vocational training are being developed. While some programs lead directly to employment upon graduation, others provide time-limited or long-term support to prepare for or support competitive employment. Some of the programs are described below:

- e In Great Falls, Montana, a community-oriented work/study program has been designed to provide services to mildly handicapped high school special education students whose academic perfermance is such that they will probably not obtain further formal education. This intensive vocational training program incorporates functional academic training. Vocational skill training is focused on jobs that are currently available in the local community. Training is provided in classrooms and at job sites in the community. Ongoing counseling and retraining are provided, as needed, after graduation from the program.
- The Oregon Wigh School project developed a set of procedures which have been replicated in a number of communities for creating a work-related curriculum for severely handicapped students. The curriculum includes work skills, self-management techniques, and leisure activities. Using the natural routines of working and living as the mode of instruction, teaching takes place within the community setting. Both school staff and parents are directly involved in planning for the post-school placement of the student based on the student's skills and available opportunities in the community.

Transition to Supported Employment

Supported employment is paid work in a veriety of settings, particularly regular work sites, especially designed for handicapped individuals for whom competitive employment at or above the minimum wage is unlikely or not immediately obtainable and who, because of their disabilities, need intensive ongoing support to perform in a work setting. A program leading to supported employment for severely handicapped students is described below:

 Virginia Commonwealth University is developing a program which targets severely handicapped youth for supported competitive employment. The goal is to



obtain compatitive employment for students before they graduate from public school. This project is using a supported work approach which consists of four major components. Job placement requires the careful match of a real job to a specific student's skill level, employer capabilities, and parental concerns. On-site job training and advocacy entails a trainer working on-site with the student, employer, and other employees until the student is competent in both the job and the sporal waills it demands. Ongoing assessment of student skills (performance) adequacy of the job/student match occurs concurrently with the ou-site training. Job retention maintained by systematic follow-up and transition of follow-up responsibilities to post-school service agencies.

Interagency Transition Activities

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For mildly and moderately handicapped students, transition often requires some type of time limited post-school services which will enable students to move on to employment. Interagency agreements between special education, vocational education, vocational rehabilitation, and developmental disability agencies have been a recent trend. Often State agencies take the lead in developing these agreements while procedures are developed at the local level to operationalise the agreement. The following three examples represent activities that are common in many States across the country.

In the State of Oklahoma there is a major cooperative effort between Special Education and Vocational Rehabilitation called Cooperative the School/Rehabilitation Work Study Program. The State level interagency agreement specifies that special education will provide career awareness, job skill training and work-study activities. Vocational education counselors are part of the IBP team if vocational education goals are involved; vocational rehabilitation counselors serve on the IEP team if rehabilitation recommended; BOTVICOR ATE collaborative IEP/IWRPs (Individuel Rehabilitation Plans) are often developed. Students eligible for both special education and vocational rehabilitation attend special education classes for part of the day and vocational training, on the job training, or paid community work experience for the



remainder of the day. Special education teachers and vocational rehabilitation counselors work as a team in pre-'ing these services. In school year 1983-84, approximately 2,000 students were served in this manner throughout the State of Oklahoma.

- In North Dakota, there are formal agreements between special aducation, vocational aducation, vocational rehabilitation to provide comprehensive services to handicapped youth. The schools are for providing systematic vocational responsible training. Vocational rehabilitation counselors are assigned school caseloads and become actively involved in the student's IEP during the last year of school. The vocational rehabilitation counselor assumes the role of case manager to appropriate services after graduation from school. Under a new planning grant from the Office of Special Education Programs, North Dakota proposes to add Developmental Disabilities Services to The State agencies will interagency agreement. define the various eligibility and concurrent responsibilities of each agency in providing transition from school to post-school services to disabled persons. A survey will be conducted to describe "best practices" in transition within North Dakots as well as in other States. From this data, a series of cooperative models will be developed and field tested. This will be followed by formal inservice training sessions across the State for special education, vocational education, vocational rehabilitation, and developmental disabilities personnel.
- In the State of Washington, an agreement between the Division of Vocational Rehabilitation, the Division of Developmental Disabilities and the Office of the Superintendent of Public Instruction describes the preplanning activities that must occur between the three agencies prior to the graduation of handicapped students. This agreement specifies the systematic exchange of program information between special education, vocational rehabilitation, and developmental disabilities at the local level. Additionally, procedures have been developed to exchange names of potential clients between the schools and the other two agencies. Developmental



Disabilities case managers and Vocational Rehabilitation counselors are expected to be part of the ISP teams during the last two years of students' public school enrollment.

These examples show the trend toward systematic planning of the State level with corresponding activities at the local level. As State and local personnel gain sore experience in these transitional activities, a corresponding increase in the number of successful post-school placements can be expected. Federal activities that support and encourage such efforts are described below.

Pederal Efforts in the Expension of Services

A number of Federal programs assist State and local agency efforts to provide secondary and postsecondary students with programs and coordinated services that will result in the successful post-school transition to employment and independent living in the community. Through these programs, supportive services have been provided to students, information centers have been funded, demonstration models have been developed, and research on the needs of these students and effective strategies to meet their needs have been performed. Programs that benefit secondary and postsecondary students include the Handicapped Postsecondary Education Programs, the Handicapped Children's Kodel Program, and the Secondary Education and Transitional Services for Handicapped Youth Program. A discussion of programs funded under the Vocational Education Act for handicapped students is provided in Appendix 2.

Handicapped Postsacondary Education Program

This program, which began in 1975, was authorized by Section 625 of Part C of the SHA. It provides funds for the continuation and expansion of support services needed by deaf and other handicapped persons so that they may benefit from postsecondary, vocational, technical, continuing, or adult education (20 U.S.C. 1626a).

Since its inception, the program has supported four regional centers for the deaf. These centers are currently located at the University of Tennessee, which is the headquarture for a consortium of southeastern community colleges; California State University at Morthridge; Seattle Central Community College; and St. Paul Technical-Vocational Institute. They have served as models for and provided information to many other postsecondary programs. In addition, the Handicapped Postsecondary Education Program has sponsored information centers. Since 1980, program funds have supported an



information center on posture and and 1983, information was provided to 2,000 handisapped persons, their families, college and high school teachers, and counselors.

to desiled students in postsecondary settings have also been swarded to institutions of higher education under this program. Examples of the activities of these projects include the development of a pre-college samessment battery for severely and multiply impaired iprimarily orthopedically impaired atudents; instituting special counselling services for learning disabled students; and establishing consortis of neighboring community colleges to share interpreting services and broaden the choice of majors for hearing impaired students.

The U.S. Department of Education awarded grants in 1984 for demonstration projects that will enhance post-secondary educational opportunities for deaf and other handicapped acudents, assure that demonstrated models will be available, and increase the quality and scope of support services. Approximately \$2,250,000 was awarded for 17 projects targeted for the mildly mentally retarded and learning disabled populations. Examples of the projects include an analysis of the tasks required for success at community colleges and the capabilities of learning disabled postsecondary students to determine intervention strategies and counselling needs; a system for generating faculty referrals for adaptive education for language learning disabled students, and model implementation teams at local situation longitudinal career and vocational planning for learning disabled mentally retarded students.

Handicapped Children's Model Program

This program is authorised by Part F of the SHA. Programs of model demonstration projects have been part of the Office of Special Sociation Programs since 1978. Their goal is to use direct service to demonstrate the effectiveness of an innovative service model in an ongoing educational setting. Under this program in 1984, two competitions Is. 3-year awards that benefit secondary and postsecondary students were held. Twelve Youth Employment projects and fifteen Postsecondary projects were funded.

Youth Employment projects address such topics as the school to work transition in a range of school-community settings; and components of the transition such as interpersonal skills and stitudes, job placement, counselling, on-the-job training, and independent living. The Postsecondary projects are designed to benefit handicapped.



individuals who sait secondary schools but are not yet tready for competitive employment and who will require additional community-based training programs and services.

The Secondary Education and Transitional Services for Handicapped Youth Program

This program is authorized by Section 626 of Part C of EHA, as smended by P.L. 98-199. The program supports projects to strengthen and coordinate education, training, and related services that assist handicapped youth in the transition to compatitive and supported employment, postsecondary education and training, and adult services; and projects that stimulate the development and improvement of secondary special education programs. Three competitions, for service demonstration models, cooperative models for planning and developing transitional services, and research in transition strategies and techniques, were held in 1984.

Sixteen service demonstration models were funded in 1984. These service demonstration models are designed to develop and implement innovative, replicable services and programs that include specific vocational training and job placement. These projects will result in improved curriculum development to prepare high school students for entry level jobs that are available in the local community; time-limited transitional services such as vocational rehabilitation, postsecondary vocational education, and other job training programs to gain entry into the labor market; development of ongoing community-based services that allow handicapped individuals to receive whatever support is necessary to maintain their employment; and development of school/employer linkages.

The second competition, cooperative models for planning and developing transitional services, will provide replicable models for enhancing collaborative efforts among various agencies to assure the successful transition of handicapped individuals to community-based training programs or services. Bleven projects were funded this year to develop formal working agreements between State and local educational agencies and adult service agencies.

The research in transition strategies and techniques competition resulted in seven awards for projects to develop knowledge of the needs of handicapped secondary students with relation to continuing education and occupations, and to develop techniques that can aid their transition to postsecondary education, employment, and an effective adult life in the community.

Conclusion

Although recent progress has been made in assisting secondary and postsecondary handicapped students in their transition from school to employment and adult roles, many challenges remain. As described in this section, a number of new initiatives have been undertaken and model programs have been developed by universities, States, and localities. Federal programs have encouraged and supported these efforts. Remaining challenges lie not only in the development of additional models of successful practice that have been shown through evaluation to be effective, but also in the dissemination of these models throughout State and local educational agencies across the Nation. Toward this end, the U.S. Department of Education will continue its initiatives working toward the goals of expanded employment, vocational training, and improved independent living opportunities for all handicapped youth.

3.



The Implementation of Key Provisions of the Act Assuring the Rights of Handicapped Children

Part B of the Education of the Handicapped Act (EHA-B) includes provisions to assure the rights of handicapped children. One of the principal protections included in the Act is its provision for assuring special education and related services in the least restrictive environment (Section 612(5)(B)) (20 U.S.C. 1412(5)(B)). assurance relates to the provision of a vast array of related support or ancillary services necessary for handicapped children to benefit from special education (Section 612 (1) and (2)(B), 602 (16), and (18) (20 U.S.C. 1412(1) and (2)(B), 1401 (C)). These related services include such diverse features as transportation, social work services, occupational and physical therapy, and the early identification and assessment of handicapping conditions. In addition, the act requires States to develop and implement a comprehensive system of personnel development, which shall include, among other features, the inservice training of general and special education instructional and support personnel (Section 613(a)(3) (20 U.S.C. 1413(a)(3)). availability of qualified, personnel and the quality of inservice training programs are measures of the States' capacity to provide a free appropriate public education to all handicapped students.

This chapter reports the progress to date in implementing the least restrictive environment (LRE) provisions of the Act. Information is presented on the settings in which handicapped children are served, as well as a description of the development of State and local educational agency policies designed to promote the provision of special education and related services in the least restrictive environment. In addition, information is provided on the progress attained by State and local educational agencies in providing related services to handicapped children and youth. Finally, information is presented relative to the number of special education and related service personnel needed and available, the preservice training of regular educators, and the progress made by State and local educational agencies in designing and implementing inservice educational programs.

Least Restrictive Environment

This part of the report provides information in two areas relating to progress in providing services to handicapped students in the least



restrictive environment: settings and State and local policy development. Each annual report evaluates the settings in which handicapped children are served in order to determine the types of educational environments that are available to handicapped children and the number of handicapped children served in the various settings. This report also examines the policies that have been developed at the State and local levels to promote services in the least restrictive environment.

Settings

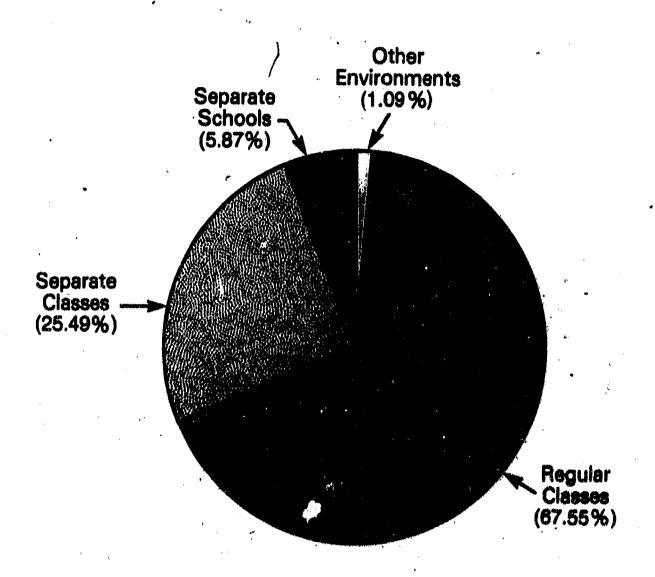
During school year 1982-83, the majority of handicapped students continued to be served in regular education buildings. As in school year 1981-82, 68 percent of all handicapped children received most of their education in regular classes (see Figure 3). An additional 25 percent received services in separate classes within a regular education, building. Taken together, these settings accounted for 93 percent of the handicapped students who received special education and related services in environments that included nonhandicapped peers. Only 7 percent of all handicapped children were educated in separate schools or other environments, such as hospitals or homebound instruction.

Although it appears that the proportion of students with handicapping conditions is relatively stable, some changes are evident within certain handicap categories. In particular, the proportion of seriously emotionally disturbed, other health impaired, and orthopedically impaired students served in regular classes continues to increase. For example, in 1981-82, 33 percent of other health impaired students were served in regular classes and 45 percent were served in separate classes. Similarly, the number of seriously emotionally disturbed students in regular classes increased from 146,738 to 150,051 between 1981-82 and 1982-83, while those students in separate classes decreased in number from 140,923 to 135,285.

Similar trends toward providing education in more integrated settings are evident for the 18-21 year age group. In 1981-82, 38 percent of the 18-21 year old handicapped students were served in regular classes and 38 percent were served in separate classes. However, in 1982-83, the percentage of 18-21 year old students served in regular classes increased to 40 percent, with a corresponding decrease in the percentage of 18-21 year old students served in separate classes.



Figure 3. Percent of Handicapped Children Served (Ages 3-21) in Four Educational Environments, School Year 1982-83





While the overall proportions tend to demonstrate some stability among the four types of settings within which handicapped students are served, some changes continue to occur for specific handicapping conditions and for specific age groups.

State Policies and Programs to Promote LRE

In order to assure the implementation of LRE provisions, EHA-B requires States to establish the following:

procedures to assure that to the maximum extent appropriate, handicapped children, including children in public or private institutions or other care facilities, are educated with children who are not handicapped, and that special classes, separate schooling, or other removal of handicapped children from the regular educational environment occurs only when the nature or severity of the handicap is such that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily (Section 612(5)(B)).

In addition, the regulations for EHA-B provide that each public agency shall ensure that a handicapped child's educational placement is as close as possible to the child's home.

State educational agency (SBA) and local educational agency (LBA) policies have been instituted to assure that handicapped children are educated in the least restrictive environment. The Center for the Study of Social Policy recently completed a study, "Policies Which Address Out-of-District Placement and Assure Education in the Least Restrictive Environment." This study analyzed State policies that affect the provision of services to children in out-of-school district placement, as well as other policies which support the transfer of responsibility back to LEAs for institutionalized handicapped children (Center for the Study of Social Policy, 1983).

Policies That Influence Out-of-District Placement

The most direct approach through which an SEA can monitor out-of-district placements involves an SEA review of LEA recommendations for such placements. Several States have instituted this type of review process: Connecticut's example, cited below, seems to be typical of them.



The Connecticut Department of Education exercises approval and disapproval authority for reimbursement purposes of all requests local districts make for placing children in private out-of-district placements. This policy was established subsequent to P.L. 94-142, in Section 10-76-D of the State code. The policy was established for several reasons; among them was a desire to monitor what the SEA believed to be an excessive number of out-of-district placements.

State 'officials require local spacial education directors to document that a range of placement options are considered before recommending placement in a private facility. If State officials are convinced that an out-of-district placement represents the appropriate, least restrictive alternative for the child, the LEA's recommendation is approved for a specific period of time, with specific dates set to review the child's educational progress. Placements recommended by LEAs to out-of-State facilities that are not approved by the State in which the facility is located are not approved for reimbursement by the Connecticut SEA.

Other States have instituted a variety of placement procedures to ensure that out-of-district placements, including institutional placements, are carefully reviewed. Typically, these policies establish a placement process that marshalls a wide range of professional expertise and involves several levels of professional review, in order to assure that children are placed in appropriate settings. In some States, these more elaborate placement procedures are used only when the normal IEP procesm has identified a child for whom (1) no appropriate placement is readily available; (2) an out-of-district placement is recommended; or (3) payment for services is contested. In such cases, the placement decision often must involve other human service agencies as well as the usual participants in the IEP process. Maryland's admissions, review, and dismissal process as example of such a placement process.

Maryland's admissions, review, and dismissal (ARD) process was originally designed to help coordinate the placement decisions that multiple local agencies were making for children in need of residential care, as well as to assure that these placement decisions resulted in the most appropriate care for handicapped children. Representatives of several agencies ment

regularly as ARD committees on a local and regional basis throughout the State.

The ARD system was incorporated into the Maryland State Special Education Bylaw 13.04.01 and was implemented in 1978. State officials claim that the ARD process has reduced the number of out-of-district placements Statewide. In addition, Maryland officials believe that the range and quality of information used in placement decisions have improved due to the systematic participation in ARD of all human service agencies with jurisdiction over handicapped children. However, because each county maintains its own ARD committee, yielding much variation throughout the State, and because the process was not mandatory for other agencies, the SEA is now in the midst of reforming the process to both standardize and review multi-agency participation.

Local coordinating committees (LCCs) will have the legal authority to require multi-agency involvement. The State coordinating committee (SCC) will review all LCC placement decisions to verify that a range of alternate placements were considered. Under executive order from the Governor, it will no longer be possible to unilaterally place a child in residential care; rather, such placement will require the participation of multiple agencies at both the State and local levels.

State Policies to Promote Deinstitutionalization

A close relationship exists between deinstitutionalization efforts and the goals of educating handicepped children in the least restrictive environment. States have established policies procedures designed to move students out of State-operated and supported programs and to serve them in their local districts. liowever, they have sometimes found that additional efforts are necessary to achieve their policy goals at the local level. Among the difficulties States have encountered has been the lack of experience in some local achool districts and slow development of programs to meet the educational needs of the more severely impaired children, especially in low population areas such as rural communities. Another difficulty has been providing the support needed to assure service consistency and continuity when the child moves from one setting to a more integrated setting, especially for severely impaired children



whose needs may be extensive. States have found that the success of such transferred children in their new community-based placeme ts is sometimes dependent on the provision of special services to families and the school to support the transfer process. These problems are being addressed through State and local initiatives.

In 1979, the Colorado legislature passed Senate Bill 26 (SB 26) to encourage the development of community alternatives so that children placed out-of-home could return to or remain in their home communities. degislation's purposes were to reduce out-of-home placements 80 children could be served community-based settings and to halt the rapidly, escalating costs of serving children in residential facilities. The statute applied to out-of-home placements that were made by any State or local public agency. Of particular interest were the placements made by the Department of Social Services which controls most of the State's out-of-home placements (including foster care and institutional care).

SB 26 provided a fixed allocation of Social Service funds to counties to develop alternative community services, thereby lifting previous restrictions that the funds be used solely for residential care. Each county was to appoint a Placement Alternatives Commission (PAC) which, with broad community representation, was to develop a local plan for establishing alternative programs that would enable children in residential facilities to return to their home communities.

Simultaneously, the Colorado SEA and the Department of Social Services developed an interagency agreement that established parameters for joint placement, funding, and monitoring of all handicapped students residing in residential facilities. These include board and care homes, foster care homes, group homes, private residential schools, and State institutions. In drafting this agreement, the SEA and the Department of Social Services brought together all local special education administrators and county social service directors in a series of meetings. Since local officials were actually involved from its inception, the resulting agreement is likely to secure a high level of commitment from the participating members.

The Massachusetts Department of Education over the last decade has provided financial assistance to school districts as an incentive to develop programs for children who were placed in private schools before the enactment of Chapter 766, the State's special this ase Igned education law. Although law responsibility to local districts for serving handicapped children identified after its enactment, a "grandfather" provision required that the State continue to be responsible for children it had served in private schools prior to that time. To encourage the provision of services to these children in the least restrictive environment, the SEA has provided grants to LEAs for the duration of the child's education in an amount up to the cost of the private school placement at the time the child transfers to a less restrictive placement. Grants awarded to LEAs under this initiative have been supported by State appropriated funds as well as funds available under the P.L. 89-313 program. The Massachusetts considers incentive program to this have extremely successful in moving many handicapped children into more integrated settings in the public schools.

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The Illinois Department of Education has used a portion of its set aside funds under EHA-B to award grants to LEAs to stimulate the development of community-bashd residential services for children with behavioral disorders. The SEA had found that although an LEA may have had the capacity to provide special education and most related services to children who were formerly 'served in State-operated or supported programs, there sometimes were not available in the community the residential services needed to support local service delivery. LEAs in the State have been provided funds to cooperatively plan with human agencies in their community for service development of residential placement options, such as group homes. Once developed, these residential services are administered or sponsored by the human service agencies. The Illinois SEA considers this grant program to have made a significant contribution to the ability of some local districts to serve children in h behavioral disorders within the local community setting.

Federal policy has also assisted State efforts to further the goal of community-based services. Since 1975, as a result of an amendment to P.L. 89-313 (P.L. 93-380), funds available under this program are permitted to "follow" a child who leaves a State-operated or State-supported program and enters a locally operated or supported program. This provision has played an important role in States' efforts to provide services in more integrated settings to handicapped children.

The successful transfer of children from State-operated and State-supported programs to more integrated educational placements such as those provided by LEAs requires careful planning and coordination to assure that continuity in service delivery and adequate preparation occur on the part of parents, schools and other service providers. Once the child has transferred, educators have found that continuing support and follow-up are sometimes needed to help families and schools meet the educational and support service needs of the child. The following example illustrates the types of initiatives State and local educational agencies have undertaken under the P.L. 89-313 program to assure the successful transfer of children to programs provided in more integrated settings.

Local school districts are involved in efforts to plan transfer placements before they occur and to monitor and support the placements once the child has moved. Pennsylvania, for example, émos intermediate education units work directly with representatives of the institutional program to review child's current needs and program, cooperatively develop an IEP which will be implemented in the local setting. This strategy permits the receiving school the opportunity to identify special needs of the child and to plan appropriate services well in advance of the student's transfer. addition, school personnel such as social workers and parent trainers meet with parents prior to the transfer to discuss the child's needs and strategies for meeting them, as well as to identify resources in the community to assist parents. This is particularly important for families whose child will be returning home from a residential setting. School districts found these preliminary planning activities effective not only for better program development but also for developing a receptive attitude and realistic expectations on the part of everyone who will have a role in implementing the child's new placement.



Conclusion

Although the relative proportions of students with specific hand-capping conditions served in various settings have not varied greatly, changes are evident in certain handicapping categories. The proportions of seriously emotionally disturbed, other health impaired, and orthopedically impaired students served in regular classes continue to increase. States continue to develop a variety of specific policies designed to support the process of integration. Progress has been made in State policies to review out-of-district placements. In addition, improvements have been made, as a result of both Federal and State policy, to transfer responsibility back to local educational agencies for institutionalized handicapped children.

The Provision of Related Services

The related services component of BHA-B has been one of the most difficult features in providing a free appropriate public education for all handicapped children, and it continues to be a persistent challenge. The Center for the Study of Social Polic has recently completed a study (1983) of effective policies which State and local educational agencies have used to assure the availability of related services. The findings from this study are summarized below.

Effective State Policies in the Provision of Related Services

SEAs have attempted to secure other State agencies' cooperation to expand the related services available to local districts. Generally, these endeavors have taken three forms: (1) increasing access to another service system's resources; (2) negotiating to secure third party financing; and (3) joint funding and cooperative programming arrangements with other human service agencies. Despite the different nature of each of these strategies, they share important similarities. bу maintains and improves services sharing financial responsibility, offering participants positive fiscal incentives, recognizing the importance of professional working relationships, and interweaving State and local interests. These common factors appear in the following examples of educational agencies that have secured other agencies' cooperation.

e California's Departments of Education and Mental Health developed a Strategy to allow LEAs greater access to local mental health services. These two



departments entered into a joint agreement to ensura that local dental health agenties would nee their funds to pay for local related service costs for seriously amotionally disturbed children. Essentially, this agreement helped to both change the pattern of service delivery and prioritize services for handicapped children. It defines the services for which aducation and mental health respectively agree to accept responsibility, details the process by which seriously emotionally disturbed children are referred from one agency to another, and promotes the use of montal health dollars to finance related services at no cost to parents when such services have been indicated.

Connecticut's Department of Education developed a system of third party financing to help LEAs pay for health-related services. The SEA hopes to conserve State and local education dollars by using available private insurance and Medicaid reimbursements for costs incurred by local school districts for medical and allied health related services. Important factors which have helped the SEA undertake this initiative are that SEA staff understood the nature of these other funding sources; the Governor's Office and the State Offices of Policy and Management strongly supported the effort; Federal policy clearance was and participating agencies expressed willingness to change their systems. This system was pilot-tested in the 1983-84 school year.

In othe States, such as Maine, SEA efforts focused on joint funding and cooperative program arrangements that addressed both programmatic and fiscal concerns.

The goal of Maine's interagency effort was to increase joint funding and the collaborative delivery of related services through its Interdepartmental Coordinating Committee for Preschool Handicapped Children (ICCPHC). The goal of this committee is to help to develop regionally based coordination efforts by "amphasizing and promoting the active role of other public and private local service agencies and parents in coordinating, planning, and service acquisition." Rather than devising any State level interagency mechanism, as Michigan did, Maine's Committee-recognizing the high degree of local autonomy-sallows



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Likks have a responsibility different from that of sits under Fikes. They must assure that handicapped children have access to those related services that would allow them to benefit from an educational process. Likks have chosen to address this requirement either by Marilon as related services directly or by obtaining services from other agencies. For example, Likks have undertaken to pool resources to an rease the distibution and availability of related services or to everlop new programs for special student populations.

A large number of Links, particularly those that are smaller and loss populates, have profess resources to increase the availability of related services. Such accongenents are evidenced in Michigan, Maine, and Colorado, where several factors have contributed to their success: all of these afforts took place in rural areas where the lack of surstances increased the need for interagency collaboration in order to either expand or provide similar levels of service in the face of bidget cutbacks, local participants had developed acrong informal relationships, and the regional, interdistrict organization through which each posited resources of limitals each district's sense of leminish each district's sense of leminish each district's sense of leminiship."

e overal intermediate School Districts (150s) in Michigan's Opper Peninsula tormed a openial education state resords pool to increase the availability of related service specialists. The alternative has enabled school districts to recruit staif who had specially related service skills of size dy were incated in the region. By relying or this expertise, these coral districts have been able to represent the polying of the representation and related service programs of relative education and related services.

- e Sight school districts in Maine's Capitol Area Region formed a contractual services "pool" from which they established region-wide contracts with related service providers and purchased related services for children with severe or rare handicaps. As a result of this "pool," handicapped children's access to related services has increased, district costs have been lowered, and a well-organized service delivery network has evolved that facilitates the efficient allocation of resources.
- e In Colorado's Weld County, a group of public and private agencies began a cooperative screening program for children from birth to age five who were suspected of being developmentally delayed. The goal of this program was to prevent or reduce future handicapping conditions by identifying these children before they reached school age. As a result of this program, more at-risk children have been screened, service duplication has been reduced, county schools have been given information that facilitates their planning future programs and budgets, and agencies that suffered budget reductions have been able to maintain their previous service levels.

Other LEAs have selected another approach to related services, developing new comprehensive programs that integrate education and related services for special populations. These programs blend a range of services without being overly concerned about whether a specific service is "educational" or "related." Two local programs have been developed which received State funding to provide services to scotionally disturbed children.

e Independence, Missouri's LEA joined with a local community mental health center to request that the State Departments of Education and Mental Health investigate whether the related service needs of seriously emotionally disturbed children were being met. In response to this investigation, the LEA and the Mental Health Agency established the New Directions program which provided services for children between age 8 and 15 with behavioral disorders whose needs could not be met by the school districts' special education program. As a result of this comprehensive program, several children have been placed in this new program, and a small number have been returned to the regular school program.

The Maryland Department of Health and Mental Hygiene and the Montgomery County Public Schools jointly fund and operate the Regional Institute for Children and Adolescent; (RICA) to provide residential and/or day treatment and education to seriously emotionally disturbed students aged 6 through 201 RICA operates interdisciplinary program οf clinical. educational, and residential teams in order to advance the following assumptions: handicapped students with multiple problems can be well served only if a range community specialists and organizations involved; students should be kept as close to home as possible; and residential services provided in, rather than outside, the county can be cost effective.

Conclusion

Educational agencies have made progress in meeting their financial obligations to provide related services. Many SLAs have developed mutually beneficial arrangements with other human service agencies at the State level to jointly provide related services to handicapped students. SEAs also have used education monies as matching funds for State agencies, thereby increasing Federal dollars handicapped students. LEAs have tocused on yet another problem: to share resources with other local agencies to provide related services. An increasing number of LEAs have worked out effective arrangements with other local agencies to jointly provide and finance related services.

Comprehensive System of Personnel Development

This section of the report presents information about the number of special education and related services personnel available and needed, as required by Section 618(b)(5), to provide all handicapped children a free appropriate public education. In addition, the section provides information gathered by the National Association of State Directors of Special Education (NASDSE, 1984) on State educational agency inservice training activities in the areas of transition services, serving children in the regular classroom, and instructional programming.

The data presented on personnel available and needed must be interpreted with some caution. The data is gathered and reported by the States and is, therefore, subject to varying State definitions resulting from the way in which States define given categories of personnel and varying interpretations of full time equivalency (FTE) among States and within the same State between one year and another. In reference to the data on personnel needed, it should be noted that these numbers do not represent vacancies but rather the number of teachers needed to fully serve handicapped children. In addition, these figures do not account for the number of teachers who are certified but do not have a degree to teach handica ped children. Also, the ratio data is difficult to interpret because of increasing number of noncategorical teachers proportionately distributed among the handicapping categories, since there is no noncategorical reporting category for children served.

Personnel Available and Needed

The number of special edicat on teachers employed increased from 235,386 in 1981-82 to 241,079 in 1982-83. This is a 2.4 percent increase in teachers compared with a 1.5 percent increase in the number of children served. The total number of special education teachers employed has increased steadily from 1976-77 when 179,874 teachers were employed. This trend reflects both the success experienced by the States in serving increasing numbers of handicapped children and the effects of Federal efforts to prepare trained personnel.

Although the total number of special edication teachers has increased, decreases have occurred in many categories of teachers. One reason for this is the increase in the number of noncategorical teachers from 16,177 in 1981-82 to 25,305 in 1982-83. Previously, these teachers were reported as teachers of children with a specific handicapping condition. The number of teachers of the learning disabled declined from 83,673 in 1981-82 to 82,625 in 1987-83. However, during the same period, the number of children counted as learning disabled increased by 65,618. Therefore, it is likely that the number of teachers of the learning disabled did not decrease, but many are now reported in the noncategorical category.

In all other teacher categories or reachers of the arriously emotionally disturbed, hardnot meaning and deat, visually handicapped, and deat oblinds the number of teachers declined to a 1981-87 to 1982-84.



The number of school staff other than special education teachers (administrators, psychologists, social workers, etc.) has increased from 151,649 in 1976-77 to 224,684 in 1982-83. The number employed increased by 10,784 from 1981-82, when a total of 213,900 school staff were employed. These numbers must be interpreted with cau ion, however, as a result of the differences across States and across years in how full-time equivalents (FTEs) are counted and reported for the various categories of personnel. SEP is continuing its efforts to work with States in improving the reliability of these data.

States estimate that 262,717 special education teachers will be needed for the 1985-86 school year. This is a decrease of 18,238 from the 280,000 that were estimated as needed for the 1984-85 school year. With an attrition rate estimated at 6 percent for special education teachers, approximately 16,000 replacement teachers are needed each year in addition to the teachers needed to fill new positions.

A recent study by the National Center for Education Statistics (1984) of Bachelor's and Master's recipients newly qualified to teach in all fields, including special education programs, showed that of 20,100 practicing teachers in special education programs, 6,000 were not eligible of certified to each at the time they began teaching. Of these, 2,900 teachers had no training in special education. At the same time, there were 5,800 nowly eligible or certified special education teachers who were not teaching and 3,000 who were teaching in the than special education programs.

The Department of Education will continue its personnel preparation efforts to ensure that trained personnel are available to provide a free appropriate public education to all handicapped students. The Office of Special Education Programs will continue to focus attention and commit resources to the preservice preparation of special education personnel in the areas of greatest shortage and to continue priorities in parent training and training of specialists in infant education.

Inservice Training

Sections 300.382(b)(1) and (3) of the regulations for EHA-B require that SEAs, as part of their comprehensive system of personnel development, conduct an annual needs assessment of personnel needs and initiate inservice personnel development programs based on these assessed needs related to the implementation of the Act. Thus, SEAs serve as a focal point in Status stiurts to assure the adequate availability of qualified personnel to serve handicapped children and youth. In a study of eight States the National Association of State Directors of Special Education (NASDEE, 1984) reviewed SEA inservice training setivities.

HASDSE reviewed how SEAs are spending the EHA-B State program set a aside for direct and support services to weet the inservice training needs of personnel in their States. States place considerable emphasis on the expenditure wi Part B funds on helping school districts meet their own specific inservice training needs. However, another major use of these funds for inservice training represents SEA leadership initiatives designed to improve the quality of and promote innovations in Statewide service delivery in selected program areas of high priority. Among the priorities being addressed currently through SEA-aponsored inservice training programs are activities to improve the successful transition of handicapped students into adulthood; to enhance the capacity of achools to serve handicapped students within the regular education program; and to improve instructional programming through exposure to new techniques and practices, for educating handicapped children. The following examples illustrate the types of inservice training activities conducted by States in these areas to improve the provision of special education and related services.

Transition Services. States are striving to increase the quality and range of program options available to assist students to successfully progress through their school program and into employment and community living. A major focus of these efforts is on secondary level programming in the schools. Among those being trained are special, regular, and vocational education teachers; administrators; related services personnel; and parents of secondary age students.

- The Oregon SEA is currently involved in an intensive 2 year inservice training program to address the transition needs of students who are handicapped (i.e., autistic, deaf-blind, deaf, blind, or orthopedically impaired). During the first year of this program the SEA collected data from parents. teachers, and administrators on curriculum, training, community resources, and parent needs. information is being used o direct the second year of the program, which will focus on inservice training of teachers, parents, and community leaders on the transition needs of severely handicapped students. The SEA expects this 2 year program to result in significant | improvements in coordinated planning and implementation.
- Improving the ability of schools to meet the needs of secondary age handicapped students is a major focus of recent inservice training activities sponsored by the Rhode Island SEA. The SEA sponsored college credit courses, specialized consultation to individual school

districts, and topical workshops. For example, the SBA made arrangements with four colleges universities in the State to conduct credit courses for school personnel in secondary service delivery. During the 1983-84 school year, 345 secondary level regular and special education Teachers and related service personnel enrolle: in courses in such areas as vocational assessment, social studies instruction for secondary age mildly handicapped students, counseling strategies for the secondary age handicapped student, and mathods for integrating microcomputers in the secondary instructional program. Through another training initiative, the SEA contracts with faculty from a university in the State to provide consultative services to principals and staff in individual school To receive this consultative service, districts submitted requests to the SEA for assistance to address local needs. During the 1983-84 school year, consultation related to secondary programming was provided in such areas as mastery learning, curriculum design, classroom management, and cateer and transition planning. Finally, topical workshops, conducted for educators, related services personnel, and parents included adaptive physical for sducation severely handicapped students. intervention strategies to prevent suicide among adolescent handicapped students, and group counseling strategies for parents of secondary students.

The Wyoming SEA uses regional workshops to deliver inservice training in the area of secondary programming. During the 1983-84 school year, regular and special education teachers, building administrators and school psychologists participated in workshops that addressed a wide range of program topics, including psychoeducational assessment, specialized driver education, strategies for student observation, and language development for students with communication impairments.

Serving Children in the Regular Education Environment. SEAs consider inservice training to be a particularly critical element in their overall efforts to assist school personnel in meeting the educational needs of handicapped children in the regular educational environment. The following examples illustrate how inservice training activities are being used to improve communication and coordination between special and regular educators and to upgrade the skills of



regular classroom trachers to implement instructional objectives for the handicapped children they serve.

- The Colorado Department of Education has developed a Statewide inservice training progress to me ongoing needs of instructional and non-instructional personnel in both regular and special aducation. of the major goals of this program is to improve the ability of school personnel to serve handicapped children within the regular classroom setting. Inservice, training is provided by 13 teams professionals located regionally across the State who have received specialized training in such areas as personnal needs assessment procedures; identification of effective practices; and methods for design's, delivering, and evaluating inservice train ng programs. These teams plan and conduct confers es and workshops to meet the mutual needs of personnel from several districts and also provide consultation to individual districts.
- During the 1983-84 school year, the Oregon SEA conducted workshops to improve the delivery services in the regular classroom to children experiencing behavioral problems. The impetus for these workshops was twofold. First, through its Statewide needs assessment process, the SEA found that regular education teachers relt inadequately prepared to accommodate the behavioral needs of children in their classrooms. - While the lack of teacher skills in this area affected the ability of schools to serve handicapped children effectively in the regular classroom setting, the SEA was also concerned that children were being referred for 'special aducation . evaluation who, with improved teacher skills and support, could be accommodated within the general education program. Second, through its monitoring activities, the SEA had determined that for some children classified as emotionally disturbed, objectives did not provide the direction necessary to enable regular education teachers to address the behavioral needs of children placed in their classes. of five through a series workshops, the SEA provided training to approximately 350 regular and special education teachers last year. Training focused on implementing behavior management strategies in the regular classroom and on the



development and translation of IEP objectives for implementation ir. the regular class setting. Preliminary evaluation of this training effort has indicated that the number of referrals of children for evaluation for behavioral reasons has decreased and regular education teachers express confidence in their sbility to serve children with behavior problems in their classes. These successes have resulted in the SEA's commitment to extend these workshops to other regions of the State during the 1984-85 school year.

Instructional Programming. Inservice training plays a vital role efforts to provide leadership to school districts in in States implementing qualitative improvements in special Advancements in curriculum, technology, and instructional and learning theories that apply directly to handicapped learners are increasingly a major focus of SEA inservice training directed to school district personnel. Rather than promoting single ideas or strategies, SEAs often utilize inservice training opportunities to introduce a broad range of concepts and techniques proven effective elsewhere in a specific program area and, later, to assist LEAs in the adoption of practices that meet their local, needs. The following examples illustrate the initiatives of two SEAs to improve instructional programs for handicapped learners.

During the 1983-84 school year, in an effort improve the quality of services provided to preschool aged handicapped children, the Montana SEA conducted a major inservice training workshop for teachers, school psychologists, and principals. The purpose of this workshop was to introduce educators to a wide range of preschool service delivery models and curricula, some of which had been developed in Montana, others of which had been developed in other States. Participants were given structured opportunities to assess various approaches and to determine whether any would be applicable to their own local service delivery systems. To facilitate LEA adoption of one or more of the approaches presented in the workshop, one district was selected to serve as a training project for other districts in the State. With funds provided by the SEA from its set aside funds from EHA-B in combination with the LEA's flow-through grant, several district staff were trained at preschool program sites outside of the State. Subsequently, these staff delivered inservice training to educators across the State.



Last year this cooperative SBA/L: A training approach provided inservice training in the area of preschool services to approximately 300 early childhood educators in Montana.

To BEBLOT LEAS 1 11 the State c I integrate THE TOO WEDGETA into the administrative instructional functions of their special education programs, the Maryland SEA provided inservice training to over 150 school administrators, secretaries, computer programmers, and curriculum specialists in a series of three training sessions conducted last The purpose of this training was to provide: school personnel with hands-on experience in the use of computer hardware and the modification of existing software for the development and management individualized education plane. A major emphasis of this training was the translation of school curricula into objectives and instructional strategies that could be incorporated into the IEPs of handicapped The SEA anticipates that this training effort will enhance the appropriateness effectiveness of instruction delivered to handicapped students.

Conclusion

The number of special education teachers employed in 1982-83 increased by approximately 6,000 from the previous year and the number of personnel other than special education teachers increased approximately 11,000. States continue to place considerable emphasis on inservice training needs. Among the priorities being addressed by State inservice training efforts are activities to improve the transition of handicapped children, into adulthood, to increase the capacity of schools to serve handicapped children in regular school programs, and to improve instructional programming.



Assisting States and Localities in Educating All Handicapped Children

A major goal of the EHA'B State Grant Program is to assist States and localities in providing a five appropriate education for all handicapped children. This analistance is provided through three primary systems: (1) financial assistance to State and local educational agencies as authorized by the Act. (2) technical assistance to SPAs mandated by Section 6171 and (3) the program review process, which consists of both the review of State Plans and compliance monitoring. This chapter describes each of these three types of Federal assistance and highlights a study of special education expenditures in selected States.

Funds for Serving All Handicapped Children

The legislative mandate for an annual report to Congress on the progress in implementing the Education of the Handicapped Act requires that financial information be in luded to indicate the Pederal, State, and local expenditures. This section will provide information regarding the amount and use of Pederal funds, as well as information regarding State and local expenditures.

EHA-B State Grant Program

The EHA-B State Grant Program annually distributes funds to each State based on the total number of handicapped children reported by their respective local educational agencies as receiving special education and related services on December 1 of the previous fiscal year. The funding for the EHA-B State Grant Program has increased from \$251,769,927 in FY 77 to \$1,068,875,000 in FY 84.

The average per-child amount of EHA-B allocation has increased from \$/2 in FY 77 to an estimated \$261 for FY 84. This average is not an expenditure, but represents the distribution formula on which the allocation to the States is based. A table showing State Grant Program awards under EHA-B for fiscal years 1977-84 is contained in Table 9.



The EHA-B State Grant Program requires that each SEA distribute at least 75 percent of the EHA-B State Grant Program funds to LEAs and intermediate education units (IEUs) as a flow through from the SEAs to support the education of handrcapped students (20 U.S.C. 1411(c)(1)(B)). The LEAs expend these funds to assure provision of an appropriate education and related services to eligible handrcapped children in a manner that does no supplant State and local expenditures.

Twenty-five percent of EHA-B State Grant Program monies are set aside for the State educational agency. SEAs may use up to one-fifth of this amount, or \$300,000, whichever is greater, to pay costs of administration (20 U.S.C. 1411(c)(2)(A)(i)). The remaining 20 percent of the State Grant Program set aside may be used by the SEAs for direct and support services (20 U.S.C. 1411(c)(2)(A)(i)). The set aside funds that are not used by the SEA for direct and support services are distributed to the local educational agencies.

Decision Resources Corporation (1984) conducted a study of nine. States to analyze special education and related service expenditures as well as uses of Pederal, State and local funds for educating all handicapped children. The findings of this study corroborate previous studies regarding the use of EHA-B flow through dollars by LEAs and LEUs. The Pederal monies were used flexibly by LEAs to initiat and expend special education and related services. EHA-B flow through monies were reputed to be used for child-find activities; psychological, psychiatric and medical evaluations; resource teachers; speech-language pathology services; occupational, and physical therapy; services to private schools, preschool programs where they were not

EHA-B State Grant Program Funding, Fiscal Year 1977-1984

Fiscal Year	EHA-B State Grants	Child Count	Per-Child Average
977	251,769,927	3,485,000	\$ 72
1978	566,030,074	3,561,000	159 %
1979	804,000,000	3,700,000	21.7
1980	874,500,000	3,803,000	230
1981	874,500,000	3,941,000	222
1982	931,008,000	3,990,000	233
1983	1,017,900,000	4,053,000	751
1.984	1,068,875,000	4,094,000	261

mandated by the States; pilot projects; classroom and resource teachers and sides; inservice training; and instructional materials, supplies, and equipment, including computers.

Three recent efforts have also examined the use of the EHA-B State share of the allocation by the SEA. These are a Decision Resources Corporation study (1984), a General Accounting Office study (1984) and SEP analyses of annual State program plans for 1984-86. All analyses indicate that almost all SEAs fully utilize their administrative monies. As previously reported in the Sixth Annual Report to Congress, these monies continue to be used to pay at least in part the salaries of administrators, program staff, and support personnel. The GAO estimates that \$47,775,000 was expended in 1984 on administration based on their survey of 41 States which were able to describe how they used their administrative funds (1984). Table 10 from the GAO study provides specific estimates by category of expenditure describing the use of these administrative monies. The GAO also reports that approximately 45 percent of these funds were used to fund 1.729 State personnel positions.

Significantly more variation exists in how SEAs use their set aside funds related to direct and support activities. Decision Resources (1984) found that four of the nine States studied passed through to their local educational agencies as much as 90 percent of the direct and support set aside funds. Similarly, the GAO report found that 35 If the 48 States surveyed retained less than the full 20 percent set aside for direct and support services. The SEP analysis indicated that the most frequent use of the direct and support service portion of the set aside monies was the funding of coaprehensive systems of personnel development, and this was corroborated by the other two studies. Personnel development systems included inservice training of teachers, parents, other professionals, surrogate parents and hearing officers. The State Grant Program set aside monies are being used for a number of other purposes, including model programs for underserved populations such as postsecondary aged youth and severely handicapped children-Demonstration projects are funded as par of SEAs initiatives to stimulate services to specific populations such as preschool children. In addition, States report that these set aside funds are used for funding extended school year programs and direct services low-incidence populations such as deaf-blind individuals. provides information on estimated State expenditures by type of service and their frequency of occurrence from the GAO Study (1984), of -1 States which quald describe their EHA-B set aside direct and support SPTV10FB.

GAO Findings of State Expenditures from the Administrative Portion of the Set Aside, by Category

Category	Total \$	Parcent of All Administrative 1
		e en de production en la company de la compa
Department operations	10,646,000	22
Program operations	5,898,000	1.2
Support personnel	5,442,000	11
Operating expenses	3,638,000	8
Other activities*	3,442,000	7
Fiscal management	2,339,000	5
Carryover	6,134,000	13
Other (accounting for	10,237,000	21
less than 54)	·	
Total	47,776,000	99

Source: U.S. General Accounting Office, Use of the Public Law 94-142

Set Aside Shows Both the Flexibility Intended by the Law and
the Need for Improved Reporting (Report to the Chairman,
Subcommittee on the Handicapped, Committee on Labor and Human
Resources, United States Senate). Washington, D.C.: | U.S.
General Accounting Office, January 2, 1985.

Notes: All categories but one account for 5 percent or more of the total set saide dollars States spent for administrative purposes in FY 84. Dollars are rounded to the nearest \$1,000, percents to the nearest percent.

* Statewide and regional low-incidence programs and direct services for specific handicaps, ADPAMIS implementation, technology for the handicapped, and miscellaneous.



A - Firlings of Direct and Support Services that States Funded with the Set Aside

States Funding Percent of Rach State's Direct and Support Service Set Anide"

Sprut • **	3' mber	Percent	Hagbaos	[owest	Vaet##	Average Percent all States
			* •	• • • •		* • · · · ·
Comprehensive system of	,			,		
personnel development	12	26	* -	il	17	13
Model progress	24)9	60	1	10	4
Metertale development	30	49	24	e∮ .	•	<u> </u>
Advisory penal	19	46	2	r I	1	()
Veditional programs	7.4	46	21	<i>e1</i>	•	3
Related service :	1.5	4.4	51	Ĩ	14	6
Beeserch and enri setion	13	4.1	4.3	ϵt	1	3
recommendation placement	15	3.7	94	í	23	4
Assessment contra	15	17	80	6.6	2.5	8
		13	3.5	1	1.2	4
Interagency coordination	1.2	၌ မှ	4.3	41	¥	3
Child fied	3.2	24	34	1	6	2
Forest training		• •	• •	ŕ		
Trucking and surscrift. ett.	()4 5	37	1.7	d	2	1
of beating off a sea	(1)		22	e)	,	7
Preschool programs	10	χ.•	• "	5	, 11	7
Summer programme	Ť	12	2 !		•	•
Procedural mafeguet to	A	313	16	4. 3	7	•
infant programm) 'r	;	€ (•	,
Transportation	s ¹	1	24	<i>i</i>	i ;	, , , , , , , , , , , , , , , , , , ,
Other a tivictes !	3.€) 3	45	*	35	27
Benaloles to the Apr 1	ļ.	\$ %	8*	ž.	38	•
f arrectar	•	٠,	80	to	38	1

Subject to Secure accounting Office, Day of the Public Lee 94-142 But Aside Shows Both the Firstbilly Intended by the Law and the Meed for Improved Reporting (Report to the Chairman Subcommittee the C

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a Based on tepo, to from 4) States, exciptes. State that did not mee ast aside funds for direct and support error as and 6 States that the provide information, consided to the meanest met and all the second as th

[.] Bound the regards from Art thereas recipiles to the committee passions.

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In summary, the SEAs report using EHA-B set saide monies in a variety of ways which directly assist in administering and implementing the requirements of EHA-B.

State Operated Programs for the Handicapped (Chapter 1 of the Education Consolidation and Improvement Act of 1981)

In addition to the funds provided under the EHA, grants are provided under P.L. 89-313, a 1965 amendment to Title I of the Elementary and Secondary Education Act for the special education of handicapped children in State-operated or State-supported schools and to LEAs that serve handicapped children who have transferred from State programs. These funds are used to expand and improve programs provided to handicapped children currently or previously educated in State-operated or State-supported programs. Hand appeal children reported for EHA-B may not be counted for P.L. 89-313 ds.

Table 12 presents the funding history of P.L. 89-313 funds, as well as the per-pupil allocations since FY 66.

Under an agreement made in 1977 between Blementary and Secondary Education and the Office of Special Education Programs, all fiscal authority for the P.L. 189-313 program was delegated to the Office of Special Education Programs, except for the annual determination of funds to be allocated to the States. As a result of an amendment to P.L. 89-313 in 1975, program funds can follow children moved from State operated and supported programs to local educational agency operated and supported programs. As shown in Table 13, the number of children served by local educational agencies (LEAs) has increased from 25,000 in FY 79 to more than 49,000 children in FY 83. This 100 percent growth in number of children returning to LEAs reflects the enhanced capacity of these agencies to provide an appropriate education to all handicapped children, and so increasing commitment to educate handicapped children in less restrictive settings.

Incentive Grant Program

Another State formula grant administered by SBP is the Incentive Grant Program authorized under Section 619 of EHA-B. In order to encourage States to expand educational services to preschool handicapped children aged three through five, the incentive Grant Program, under Section 619 of EHA-B, awards formula grants to States on the basis of the number of handicapped children in this age range receiving uppersal education and related services. The Education of the

Fig. 89 3: State Formula Grant Funding

1. At 15. 51 at e. Formula Grant Populous.
From Francia Yearn 1966-1966

TABLE 13

Pincal Year	Amount Appropriated	Number of Children	Per-Pupil Allocation
1966	\$15,917,000 Z	64,446	\$ 2 (4 k)
4967	15,065,000	82,797	18,
1966	24,746,000	87,389	243
1969	29,742,000	46,494	398
1970	37,482,000	110,531	399
1971	46,129,000	121,568	119
1972	56,381,000	331,831	427
1971	75,962,000	157,997	480
1974	85,778 000	166,618	51.5
1975#/	183, 732, 163	178, 763	491
1976	95,869,000	188,078	509
1977	111,433,000	201,429	*9 % 9 - \$
1978	121,575,000	223,804	54.5
1979	132,492,000	222,732	595
1980	143, 353, 493	1 225,489	534
1981	145,000,000	233,170	621
1982	152, 376, 508	243,356	626
1983	146,520,000	242,936	603
1984	146,520,000	247,119	593
19850/	146, 520, 000	253,000	583

From lisual years 1966-74, the funds appropriated were for one in that fiscal year. However, beginning in PY 75, funds were to be used in the succeeding fiscal year. As a result, the appropriation in PY 75 was for lunds to be used in both fiscal years 1975 and 1976.



⁵⁷ Hatzmate.

His compared Act Amendments of 1963 expands d the age range for service to tirtly through five years; however, they did not after the three through live year age range used to distribute the funds.

Table 14 provides a summary of the funding history and number of children served by the Incentive Grant Program. In FY 77, less this half of the State educational agencies elected to participate in the Incentive Grant Program. Since PY 78 an increasing number of States have chosen to participate, and since PY 83, 55 of the 58 eligible agencies have participated in the program. This increase in State participation has been accompanied by a 29 percent growth in the number of preschool children receiving special education and related services.

Examples of Impact of State Financial Assistance Programs for Mandicapped Children

The financial assistance provided through the State formula grant programs described above has provided SEAs the opportunity to initiate, expand and improve services to all handicapped children. The funds have been used to provide initial impetus for planning, as well as implementing Statewide initiatives. In addition, these funds have assisted SEAs in generating additional funds within the State as well

Numbers of Handicapped Children Reported by Setting for P.L. 89-313 from 1979 to 1983

Pincal Yeur	fat#1 89-313 Count	Number of Children in State-Operated/ Supported Grams	Number of Children Returned to LEAs
1979	222,732	197,732	25,000
1980	225,480	191,941	33,539
1981	233, 170	194,312	38,858
1982	243,356	197,526	45,830
* 1983	242,936	193,335	49,601

^{* 1981} was the last year STAs were required to report the number of children for whom responsibility for providing special education was shifted from State agencies to LEAs.

as leveraging funds from other State agencies to improve the quality of education provided handrapped children and youth. In many instances, these Federal monies have been targeted toward initiatives which involve the collaboration and cooperation of other State, regional and local human service agencies. These collaborative interagency efforts have been initiated to more effectively and efficiently provide a range of diagnostic, therapeutic, educational and/or rehabilitative services. The following examples illustrate the impact State formula grant programs are having in assuring a free appropriate public education for handicapped children.

In 1982, the California Department of Education a cooperative program entered into with Development Department (EDD) and the of Rehabilitation to Department increase the employability of handicapped high school students. During the 1982-83 school year, 34 LEAs in California employment preparation developed vocational and programs with a private sector work experience component.

TABLE 14

Incentive Grant Program Funding
From Fiscal Year 1977 to 1984

Fiscal Year	Funding		Child Count	Per-Child Shar		
	4					
1977	12,500,000		197,000	\$ 64		
1978	15,000,000	•	201,000	75		
1979 .	17,500,000		215,000	81		
1980	25,000,000		232,000	108		
1981	25,000,000		237,000 -	105		
1982	24,000,000		228,000	105		
1983	25,000,000		242,000	103		
1984	26,330,000		253,000	*104		

^{*} Estimated

The local programs were developed through coordinated use of Federal, State, and local formula grant funds. The SEA used \$970,000 from EHA-B funds; the EDD provided \$235,000 from State Youth Employment Development Act (YEDA) funds for work experience wages; the Department of Rehabilitation contributed in-kind services; LEAs contributed \$1.4 million from general local education funds; and employers and CETA prime sponsors added \$200,000 to bring the total sum to \$2.8 million.

As a result of the funding package, 1,903 handicapped students received vocational preparation services. Of these students, 43 percent were paid for work experience in private-sector placements, and 19 percent were paid for public-sector work placements. More than one-third of these students held unsubsidized jobs by the end of the 1982-83 scluol year and another one-third had commitments for jobs to begin during the summer of 1983. According to the SEA, students exhibited increased self-confidence and employers gained a new understanding of the work capabilities of handicapped youth.

Another example. 1.5 the School District Independence, Missouri, which, using a variety of funding sources, operates a day school program for seriously emotionally disturbed children. program, which began serving children in February, 1981, was designed to return children who were previously placed in private day and residential settings to the regular classroom as soon as possible. Entitled New Directions, the program is a collaborative effort between a private nonprofit mencal health agency and several insal districts.

The program seeks to meet the therapeuric and educational meets of unlidern between the ages of sand 15 who are seriously emotionally disturbed. Its primary goal is to assist children in developing behavioral svills that will allow them to remain to the least restrictive educational environment. Secondary goals are to integrate family therapy into the treatment program, so blend professions to anare a way that thest serious the baid, and to anare program that thest serious the baid, and to anare program that the strength the desire a program that the strength the baid.

Several Federal and local funding sources were combined in 1983-84. These included Federal formula grant funds under EHA-B of \$52,000; local Community Mental Health funds of \$76,000; a daily rate contribution from the five participating LEAs involved, which averaged 2,400 per child per year or approximately \$53,000 in total; and in-kind support for the capital outlay expenditures from the Independence School District for the building, utilities, and administrative support.

Both the mental health agency and the LEA agree that New Directions has provided a service for seriously emotionally disturbed students that did not previously exist. They cite several areas where the program has achieved its goals, including increased parent involvement; better integration of education and mental health services; and successful reintegration into regular classes.

In 1980, a Federal district judge ordered the West Virginia Department of Education to remove many of its handicapped children from its five State institutions, run by the Department of Health for the mentally retarded. Beginning in 1981, the SEA assumed responsibility for providing education and related services to over 500 children in auch institutions. Since then, the SEA has moved over 500 children into community facilities and is directly providing an educational program to the children remaining in the institutions.

Since it had not served these children proviously and could not do so adequately with SEA funds, the SEA has had to develop a new funding package to achieve this goal. The West Virginia legislature allocated \$1.5 million in State education funds. The SBA used two Federal progress: (1) approximately \$500,100 from P.L. 89-313 funds, the Federal formula grant for handicapped hildren enrolled in State-operated facilities, and (2) approximately \$135,000 from Part C of the RHA for 23 demf-blind students. addition, the Department of Health allocated approximately \$300,000 from its State funds for services to handicapped persons over age 23, so now these persons also benefit from an IEP and an education program even though they are over the mandatory age limit.

5.1

The SEA added approximately \$500,000 in EHA-B set aside money. To date, 300 of the 500 students have been moved out of the institutions and into the community. It also allowed the SEA to go beyond the court order and institute comprehensive new education programs for handicapped children still residing in institutions.

Thus, beyond the benefits derived by handicapped children as a result of activities provided solely by State educational agencies, State formula grant programs have an additional impact resulting from interagency collaboration. The State formula grant programs for educating handicapped children have had an impact not only on the availability but also the qualitative improvement of special education and related services. These grant programs, in various combinations, have been used to develop community-based services which have all wed handicapped children to return to their families and schools. Just as significantly, these services provide other children with the support they need to stay at home and in their communities.

FHA Discretionary Grant Programs

In addition to nearly \$1,300,000,000 in State formula grant support, the Special Education Programs (SEP) administers 11 discretionary grant programs that are used to support research, development, evaluation, demonstration, personnel preparation, and technical assistance activities. SEP supported 1,351 discretionary grants and contracts in the amount of approximately \$120,000,000 among the 56 States and Insular Areas in PY 84. The number and amount of discretionary awards, by State, for PY 84 is presented in Appendix 3.

There is a logical and supportive relationship between the discretionary programs and the Part 4 Formula Grant Program. The formula grant funds, which are distributed according to the number of handicapped children aged three through 21 who are served by the States, are designed to assure the free appropriate public education of the all handicapped children. In 1975, when the Education of the Handicapped Act (EHA) was under consideration by the Congress, a substantial number of handicapped children, especially severely handicapped children, did not have access to the public schools. In session, EHA-B was designed to assure availability at it all handicapped hildren, giving priority to handicapped children who were either inserved or orderserved. Thus, EHA-B has a a primary goal of assure public all handicapped that handicapped is hildren with a served or orderserved. Thus, EHA-B has a a primary goal of assure education.



The discretionary programs, which are authorized under Parts C, D, E, and F of EHA, have a complementary goal of improving the state-ofthe-practice and advancing the state-of-the-art in providing special education and related services. Many of these discretionary programs were authorized prior to the enactment of the amendments comprising P.L. 94-142 and therefore precede the concerns related to ensuring the availability of a free appropriate public education. discretionary programs emphasize the development of innovative models of ser ice to handicapped children; research projects to design and develop more effective approaches to educating handicapped children, projects to develop more effective approaches to personnel preparation designed to provide qualified teachers, administrators, and related service personnel; projects that support the development of procedures to improve the transition from school to employment or postsecondary education; projects that develop technology applications to more efficiently and effectively educate handicapped children; and projects which provide technical assistance to hasten the improvement of services to handicapped individuals.

The following examples are provided to illustrate the impact of various discretionary programs on improving the state-of-practice and in other instances advancing the state-of-the-art in the quality of special education and related services.

- The Handicapped Children's Early Education Program (Part C, Section 623), since its authorization in 1968, has produced over 3,000 products to improve the assessment, curricula, and instructional techniques for improving the quality of preschool services available for handicapped children.
- The Captioning Program (Part F, Section 652) for the hearing impaired assisted in the development of the closed caption television decoder for home use by hearing impaired individuals. As a result of such technologic I advances, the total hours of television news and other broadcast captioned programsing time has increased from 1.4 percent to 15 percent of all programs. This technology has significantly improved the quality of life of hearing impaired individuals by giving them greater access to this news and cultural communications medium.
- The Seve ilv Handreapped Program (Part C. Section Soul has supported more than 150 projects producing and expression tells. The project is administrative, project of manerials for administrative,

teacher, and parent training; guidelines for adaptive equipment; new curricula and instructional strategies; and improved assessment strategies. These advances have led to increased access to full educational opportunities for severely handicapped persons and enhanced opportunities for competitive employment and community living.

- Section The Postsecondary Program (Part C. initially supported four stipulated postsecondary institutions and 17 model demonstrations for mentally retarded and learning disabled postsecondary students. developed program has innovative approaches to supportive services and has developed courses making postsecondary institutions accessible for handicapped individuals. The impact of this program has been the provision of supportive services and courses by numerous postsecondary vocational-technical, community and four year postsecondary institutions.
- The Research and Demonstration Projects in Education of Handicapped Children Program (Part E, Section 641) has resulted in new and more effective methods for teaching severely handicapped children previously thought unteachable and new instructional approaches such as task analysis, problem solving strategies, and the use of advanced instructional technologies. These improved instructional methods have given handicapped individuals access to knowledge and courses previously thought unteachable. In addition, research findings have established that handicapped children can be educated in least restrictive environments, successfully learn and can become competitively employed. These research products and findings have contributed to the optimism and enrichment reflected in the expanded and improved quality of educational apportunities being provided to handicapped individuals.
- The instructional technology development activities supported under Part F. Section 651 have resulted in communication devices for hearing impaired and vocally handicapped individuals; paperless braille machines that can read print material for the visually impaired; computers which can simulate econce experiments for sensory and physically handicapped

students, giving them access to the world of science and math; and a modified major text book series in science, social studies and math to facilitate the learning of handicapped students in regular classes.

These are just some examples of how the discretionary funds complement the State Grant Programs by providing the innovative models, new instructional strategies, and enhanced understanding necessary for improving the quality of education provided to handicapped children. These discretionary programs not only advance the quality of services provided but also often serve as catalysts to stimulate initiation and expansion of services. This is evidenced in such programs as early childhood, where it is estimated that for each preschool handicapped child served in a Federally supported demonstration project, more than six children are served in local continuation and replication projects (Roy Littlejohn Associates, 1982). Similar expansion of services has been evidenced as a result of the deaf-blind program; and State directors of special education (NASDSE, 1982) report that in general, States can and do provide for the majority of direct services required by these children. The postsecondary and transition initiatives are having similar effects on expanding the availability of educational opportunities to postsecondary aged handicapped individuals.

The above information has described the nature, use and impact of Federal financial assistance provided through State grant and discretionary programs. The next section addresses the requirement in Section, 618(b)(4) for information on expenditures.

Expenditures for Special Education

Buder Section 618 of the Education of the Handicapped Act, as amended, SEP is required to include in the Annual Report to Congress data on "the amount of Pederal, State, and local funds expended, in each State specifically for special education and related services (which may be based upon a sampling of data from State agencies including State and local educational agencies)." To fulfill this requirement, SEP requested that Decision Resources Corporation conduct a study of expenditures for special education and related services. The study was also designed to provide Congress and SET information about data availability for a National study of special education expenditures, which was also mandated by Congress in P.L. 98-199. The Congressional mandate requires the compilation of "current information available through State and account agencies and local educations agencies and other services providers, regarding and local educations of agencies and other services providers, regarding and local expenditures for services and local expenditures for services and local expenditures for services.



education and related services), and gather(ing) information needed in order to calculate a range of per pupil expenditures by handicapping condition." Decision Resources' study was a continuation of a 1983 State level study as reported in the Sixth Annual Report to Congress.

The remainder of this section describes the study methodology, the 1982-83 special education expenditures of the States visited, and the availability of special education expenditure data in the States visited. The study report presents more complete descriptions of each of these areas (Decision Resources Corporation, 1984).

Methodology

To some extent, the availability of special education expenditure data is a function of the type of funding formula used by States to finance special education programs. States use three basic types of funding formulas—excess cost, resource based, and weighted. In the sample of nine States, two States use an excess cost formula; four States use a resource based formula; two States use a weighted formula; and one State uses a combination of a weighted and resource—based formula to distribute special education funds. 1

Decision Resources collected data from each State on special education expenditures. The components of the data of most interest were (1) Federal, State, and local shares; (2) line item expenditures; (3) expenditures by handicapping condition; (4) expenditures by placement; (5) expenditures by age or grade level; (6) expenditures for related services; (7) per pupil expenditures; and (8) expenditures for services such as scree ing and evaluation. Not all data were available from all States. In addition, only those readily available data were collected; no requests for additional data were made. The 1982-83 expenditures for special education of selected States visited are highlighted below. Also, a special cost study undertaken by the State of Utah is summarized.

These classifications of State special education funding formulas are based on a July, 1982, Project Forum report (NASDSE, 1982) entitled. "A Description of State Funding Procedures for Special Education in the Public Schools." However, one State was reclassified as an excess yost State based on discussions with State officials.

Evident in the data presented below is the disparity in the types and amounts of data maintained by States on special education expenditures. No State had prepared data by all possible expenditure breakdowns, i.e., age, grade, handicapping condition and placement for the 1982-83 school year. Some of the States estimated certain expenditures, but their estimation techniques were dissimilar. While all of the States could provide the amount of added expenditures for special education (i.e., the amount by which special education expenditures exceed regular education expenditures), the definition of added expenditures varied by State. Some States calculated per pupil expenditures; others calculated per full time equivalent (FTE) expenditures. There is a great temptation to compare the States when their expenditure data appear similar; however, closer examination reveals that the reported expenditures from the States are not comparable given the divergent accounting systems used, services provided, and definitions employed by the States.

Therefore, the data are presented as case studies with background information to assure that they can be understood in the proper context. The States are grouped by the type of expenditure data they were able to For Utah and Florida, expenditure data are presented by handicapping condition and placement. Expenditure Massachusetts and Rhode Island are by placement while Kinnesota's data are categorized by handicapping condition. The expenditure data for Kansas and North Carolina are presented by line item while Washington's expenditures are broken down by activities. Thus, collectively this sample of States provides a broad spectrum of information on special education expenditures.

Expenditure Data by Handicapping Condition and Placement

Utah

Utah uses a weighted pupil unit formula to distribute funds to its LEAs for the excess costs of special education. The State has identified 10 handicapping categories which have different funding weights by placement. The legislature annually determines a base amount of money to be allocated to all students including the handicapped in every program based upon available monies. In 1982-83, the amount was \$1,103 per child. Students in resource rooms receive a base allocation in addition to an extra amount equal to the base allocation multiplied by the weight specific to their handicapping condition. Students attending classes in self-contained classrooms do not receive the initial base allocation, but rather they receive an amount of money equal to the base allocation multiplied by the weight specific to their handicap category.



1982-83 expenditures. Table II allows Urable 1982-83 apr 181 education expenditures used to educate handscapped children to: self-contained and resource classes. These excess costs of special education do not include tollowing the expenditures. administrative walaries; mchool administrative transportation salaries; operation and maintenance salaries; fransportation services; food services, energy supplies, food supplies; land improvements; buildings; depreciation; dues; fees and judgments against the LEA; and interest or the cost of assessing and collecting taxes. These expenditures are paid from regular education funds. It is estimated that of the \$43 million spent for special education, 16 percent were funded with Federal dollars.

Utah spent more money to educate handicapped children in resource rooms (59 percent) than in self-contained -laserooms (41 percent) in 1982-83. The State served approximately 81 percent of its elementary and secondary school handicapped students in resource rooms in 1982-83 and approximately 19 percent in self-contained classrooms. Nearly one-third of the money spent in the 1982-83 school year on educating children in self-contained classrooms was spent on severely mentally handicapped who attended classes in separate training Approximately 22 percent of the money spent in self-contained classrooms was spent on educating educable mentally retarded children. Within the resource classrooms in 1982-83, 36 percent of the funds were agent on the learning disabled while 24 percent were spent on the behaviorially handicapped. Finally, across These two placements, the two most costly programs were those for the learning disabled and the behaviorally handicapped because of the large number of students served in these categories; 48 percent of Utah's special education expenditures were used for these students.

Table 16 illustrates the 1982-83 per pupil expenditures for resource rooms, self-contained classes in regular schools, and welf-contained classes in training centers. The highest per pupil expenditures in resource rooms were for the deaf (\$3,428), the orthopedically handicapped (\$3,380), and the hard of hearing (\$3,017). The lowest per pupil expenditures were for the speech and hearing impaired (\$498) and the mildly hearing impaired (\$759). Within the self-contained classrooms in regular schools, the three highest per pupil expenditures were for the autistic (\$18,193), deaf-blind (\$10,418), and the deaf (\$8,912). However, only 20 percent of all autistic children and 2 percent of the deaf-blind children were enrolled in self-contained units in regular achools in 1982-8, while the remaining 80 percent of the autistic and 98 percent of the desimblind children attended self-contained classes in training centers. Finally, the highest per popul expanditures self-contained olysarodan in training seaters were the face tout they (\$11,141) while the lowest were for the fairl of heartox (\$...in)

Utan's 1982-83 Added Special Education Expenditures and Percentage of Total Expenditures by Classroom Setting for Each Handicapping Condition Served

Nandicapping Condition	Self-Cont Classro		Resou. Class:		Tota	1
	Dollare	Percent	Dollars	Percent	Dollara	Percen
Educable contally retarded	4,116,550	22	918,062		5,034,012	11
Treinable mentally retarded	954,068	5	6.474	ø	916,042	2
Severely multiply head!- capped-training center	5,941,391	32	MA	MA	5,941,391	13
Deaf, hard of hearing	199,703	1	708,961	3	908,664	2
Spouch and hearing	MA	MA	4,360,400	17	4,360,600	10
Notox handicapped	328,133	2	199,951	1	528,064	1
Finantly impaired	MA	MA	273,674	1	271,674	1
Behaviorally dieabled	2,975,599	16	6,359,814	24	9,335,413	21
Lourning disabled	2,524,424	14	9,400,553	34	11,974,977	27
Bonebound and beepitalized	319,859	2	%	MA	319,859	1
Other	648,878	3	3,485,207	14	4,834,085	10
Tancher innervice	***	HA	333,652	~ 1	333,652	1
itate program	585,679		HA.	<u>M</u>	583,679	1
leta)	18,594,284	100	26,245,448	101	44,839,732	101

Note: MA " classroom setting not applicable for a specific handicapping condition. Percent totals may not add to 100 percent because of rounding error.



TABLE 16

Cetegory	Recourse Resear in Feguler Schools	\$41f-Contained in Regular Schools	n Self-Contained in Training Conter		
idecable openially retarded	\$1,772	\$ 3,002			
Trainable mentally retarded	1,819	5,323	. 4.114		
Learning disabled	1,017	2,517	2,827		
Sahawiarally disabled	998	3,010	5.210		
Pres f	5,428	. \$, 9 12	ISA		
Kard of hearing	3,017	3, 825	2,436		
Spoush and hearing	495	2,287	. 84		
Hild hearing '	150	**	, , 24		
Principadiselly hemileapped	3,380	4,156	2,787		
Other health ispaired	1,179	3,815	EA		
Vicabily impeired	3,600	MA	#A		
Saverely multiply handisapped	₩A.	3, 243	4,757		
Dest/blied	TA	10,418	11,141		
Autistic	MA	18,161	5,442		

Source: Data reported in a telephone conversation to SEC staff by Robert Tagedor of the Special Education Section of the Otah Public School System on May 23, 1986.

Soig. WA " electrons setting not applicable for that specific handicapping

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For most handicapping categories, per pupil expenditures were greater for more restricted placements. For the orthopedically handicapped, hard of hearing, and autistic, per pupil expenditures did not follow this pattern. For hard of hearing and autistic children, however, enrollments were very small in the self-contained placements.

The Utah cost study. In 1982, an interim committee for special education was formed by the Utah legislature to reevaluate the methods used to determine the weights for the handicapped categories. The committee was comprised of legislators, special education administrators, local school administrators, parents, special education teachers, and representatives of the State office of education.

The committee surveyed State special education teachers on their opinions, attitudes, and workloads. They found that most teachers felt that special education funds in the State were spent effectively in their districts. The task force then surveyed the 40 districts on actual expenditures in five service delivery patterns (resource, resource—self-contained, self-contained in regular school, training center, and homebound and hospitalized) and for 14 handicapping conditions based on expenditures for the 1980-81 school year. The results were divided into two groups of urban/rural and large/small school districts for comparison purposes. On the average, the rural school districts spent \$24 more per handicapped child than did the urban districts (\$1,070 vs. \$1,046, average expenditure per student). In addition, small school districts apent \$15 more than did large school districts (\$1,065 vs. \$1,050, average expenditure per student).

Pinally, the task force surveyed each district on the hypothetical costs of providing education to 33 different benchmark children with varying handicapping conditions and in various settings. The benchmark cases were not exhaustive of all possible conditions, but rather were of the more prevalent and, nonextimme student types. A general description of the child (including age, grade, and problems of the child), type of assessment services that the child required (i.e., audiologist, etc.), a description of special education services needed (i.e., four periods per day with special education teachers), and related services needed *(i.e., psychiatric-one hour per week in group therapy) were provided to the districts. The descriptions sleo included constant costs for salaries, transportation, administration, supplies, and materials and equipment. The LEAs calculated only those excess costs needed for special education. Costs not included on a typical child's IEP such as building costs and employee benefits were not included in this cost model because they are reimbursed to the LEAs under the regular education formula.

The resulting data showed the following: (1) costs are usually higher in smaller school districts; (2) training centers are the most expensive method of delivering service and the itinerant teacher is the least expensive; (3) the severely multiply handicapped child is the most expensive to verve; (4) there is no statistically significant difference in service costs between many of the handicapping conditions; (5) special education costs more in rural areas than in urban areas primarily because of economies of scale; and (6) it is less expensive to educate children when the many are more children in the same handicapping category.

Plorida

Florida has a very sophisticated, automated, detailed and complex Statewide cost accounting and reporting system which must be used by all school districts for reporting expenditures. The software is provided by the SEA to every school district. About half of the LEAs have their own computer, and the others have a remote terminal for keying the required data. There is a sophisticated editing segment to compute various ratios and percentages as part of an accuracy check. The cost reporting system is used to provide two basic reports to the State; one provides expenditures from the general revenue fund (State and local funds combined), and the other provides expenditures from Federal revenue.

Special education in Florida is funded as part of the Florida Education Finance Program (PEFP), which is used to fund slmost all education programs. The FEFP is basically a weighted formula, with different "cost factors" applied to a base allocation. In 1982-83, the base student allocation was \$1,397.34 per FTE. Theoretically, the way the formula works is that unweighted FTE counts of students ere multiplied by the appropriate program weights to determine weighted FTE allocations. The weighted FTE for each LEA is then multiplied by the base student allocation to determine each LEA's annual appropriation. The FEFP is not actually this simplistic. There are a number of adjustments made to determine each district's allocation. In addition, districts must levy a minimum tax rate locally to participate in the FEFP.

The base student allocation and the cost factors change annually. The base student allocation changes in accordance with the total amount appropriated by the legislature. The cost factors are also determined by the legislature, and changes are made based on the previous year's expenditures. The SEA uses the cost reporting and accounting system to determine the annual expenditure per FTE for each program funded by the PEFP. The FTE expenditure for the grade four to nine basic program is used as an index to determine the cost factors for the other programs.



This amount is used as a divisor for every other PTE program expanditure to determine the following year's cost factors. The cost factor for grades four to nine is always 1.000 (see Table 17), However, the cost factors are not finalized in this way. The SRA is responsible for computing the cost factors and submitting these calculations to the legislature. The legislature has the ultimate decisionmaking power for finalizing the cost factors.

TABLE 17

Florida's 1982-83 Special Education Cost Factors and Expenditures Per FTE, General Revenue Funds Only

Exceptionality	FEPP Program Weights	Expenditures/FTE
Educable mentally handicapped	2.149	3,753
Trainable mentally handicapped	2.832	4,923
Physically handicapped	3.472	6,834
Physical and occupational therapy - PT	6.674	14,466
Speech and hearing therapy - PT	6.870	10,388
Deaf	3.835	6,709
Visually handicapped - PT	11.393	22,842
Visually handicapped - FT	4.248	8,116
Emotionally handicapped - PT	5.094	7,118
Smotionally handicapped - PT	3,242	5,199
Specific learning disability - PT	4.391	6,321
Specific learning disability - FT	2.347	3,858
Gifted - PT	2.427	3,662
Hospital and homebound - PT	13.295	18,150
Profoundly handicapped T	4.843	7,073
Total		5,454
Basic programe*		1,858

Notes: General education costs of students in part-time placements are not included. PT = part-time, FT = full-time.



^{*} Program weight for grades four to nine.

1982-83 expenditures. Plorida special education expenditure data are broken down into 14 handicapping conditions, including full- and part-time placements. Part-time students receive services for 12 hours or less per week, and full-time students receive services for 13 to 25 hours per week. Out-of-State and out-of-district expenditures, as well as private placements, are considered contracted or purchased services. This category includes other services as well, so these specific expenditures cannot be determined. Programs for the gifted, and physical and decupational therapy are separate exceptional programs in Florida.

In 1982-83, the State and local program costs (exclusive of transportation, food services, etc., just direct services to children) per FTE for exceptional education ranged from approximately \$3,750 for educable mentally retarded students to \$22,840 for visually handicapped students receiving part-time services. These part-time expenditures are a function of the limited amount of time (up to 12 hours) that a student is in a program. These are not expenditures for any particular student-they are prorated FTE expenditures for students who are in part-time programs. The average for all categories was about \$5,450 per FTE. For nonhandicapped children in the basic programs, the 1982-83 average expenditure was about \$1,860 per FTE.

Florida's special education expenditures for 1982-83 were almost \$417 million. General education costs of students in part-time placements are not included in this amount. It is estimated that Federal funds accounted for 8 to 10 percent of these expenditures.

Expenditures in Florida are divided into direct and indirect costs. Direck costs include expenditures for direct services to children. Indirect costs are those that cannot be directly sttributed to students, such as principal's salaries; the indirect costs are attributions, based on formulas.

Direct costs are divided into six major categories: (1) salaries; (2) employee benefits; (3) purchased services; (4) materials and supplies; (5) other expenses; and (6) capital outlay (except building and fixed equipment, land, land improvements, and remodeling). For 1982-83, Florida expended over \$262 million for the direct costs of exceptional programs. Salaries and employee benefits are prorated to each program when a teacher is assigned students from more than one program. Salaries and benefits to employees were 94 percent of the direct expenditures. Purchased services include amounts paid for personal services rendered by personnel who are not on the payroll of the LEA. For exceptional education, this is used primarily for related services. The largest proportion of purchased services is for physical and occupational therapy.

Direct coats that cannot be directly attributed to a specific program are distributed to all programs. Furchases services, materials and supplies, and capital outlay are provated based on student PTE. Residual amounts for salaries, benefits and other expenses are provated based on number of staff. Salaries, and benefits, the largest expenditure items of program costs, are the classes line item to "setund axpanditures." All categories have some provated amounts included.

Exclusive of expenditures for part-time gifted programs, learning disabled programs (part-time and full-time) accounted for 33 percent of all direct expenditures, and programs for the mentally retorded (educable and trainable) for 21 percent. The learning disabled were 37 percent of the total PTE served (excluding gifted) in 1962-85 while the mentally retarded were 30 percent. The direct expenditures for part-time programs were almost half (46 percent) of the total direct expend tures excluding the gifted program; part-time placements were 3.3 percent of the total FTE served.

Indirect costs cannot be readily or accurately identified for a program; they are incurred at both the achool and district levels, and are attributed on different bases. The cost reporting system is set up to do the prorations for the school districts. For 1982-83, Plorida expended approximately \$150 million for the indirect costs of exceptional programs.

Expenditure Data by Placement

Rhode Island

Rhode Island maintains data by placement and uses an excess cost formula to provide State air for special education to LEAs. Four steps are involved in determining LLA antitlements. First, a full-time equivalent (PTE) cost is calculated for each of the special education program placements in each school district. Costs are based on total apecial education reimbursable and nonreimbursable expenditures, handicapped pupil counts are obtained from State special ederation census forms. Second, for each LEA, the ayerage district per pupil cost for regular instruction is subtracted from the FTE pupil costs for each of the special education program placements, yielding an PTE pupil excess cost for each placement. Thi d, a Statewide median PTE excess cost is determined for each of the placements and 110 percent of the median is calculated for each placement. Finally, the entitlement for an LEA is calculated by multiplying the PTE excess cost for each placement (capped at 110 percent of the median) by the number of PTE students in that particular placement, summing placements, and subtracting the amount of Federal money received,



Fayments by the State are based on financial and census data from two years prior to the year in which the funds are received.

1982-83 expenditures. In addition to special education expenditure data which are maintained by placement, categories of empenditure include support services, social work, and psychological services (see Table 18). Rhode Island's 1982-83 added costs of special education were \$51,508,087; it is estimated that 7 percent of these expenditures were Pederal dollars. Nearly 65 percent of these expenditures were used for salaries; 21 percent were for purchased services (e.g., tuition, contracts, utilities, etc.); and 13 percent were for employee banefits. It is important to note that on Table 18, all expenditures for out-of-district placements in other Rhode Island LEAs are counted twice. They are included both as services (tuitions) paid by the sending district and as LEA expenditures by the receiving district; thus, the total expenditures presented are somewhat high.

Handicapped children in a regular class placement spend 100 percent of their time in a regular class and most receive no direct personal services from a certified special education professional. Examples of services provided in this placement are consultation to parents and teachers, an aide in the regular class, and Braille books. Children who receive direct personal services include blind children who receive direct service from State teachers of the blind. LEAs incur no cost for these services and would report such children in regular placements. Expenditures for the mildly and moderately handicapped (M/M) are separated from expenditures for the severely, profeundly and multihandicapped (S/P/MH) because different maximum pupil-teacher ratios have been established for the two programs.

Students in the State beneficiary program attend non-public day schools and residential schools. Reported expenditures for students in the beneficiary program represent only the portion of the twitions paid by the LEAs. The 8 'te pays the rest of the expenditures, which are not represented on table 18. Services for non-public children are primarily resource services provided to parochial school will dren.

All services which are not directly related to a particular program are considered Support Services. These include special education administration and supervision, clerical expenses, IEP evaluation team related costs, inservice training, child find activities, and legal services. In part-time regular/self-contained and part-time regular/resource room placements, both special education and regular education services are provided in an out-of-district setting. Students in these placements do not require full-time service; their districts send them to other districts for needed services on a tuition basis, and the other districts provide regular education also, rather

TABLE 18.

Rhode Island's 1982-83 Added Expenditures by Placement

Placement	Total
Regular class	\$ 126,62
Resource program	-11,816,38
Self-contained class (M/M)b/	15,797,22
Self-contained class (S/P/MH)C/	255,17
Self-contained class tuitions (M/M)	639,72
Self-contained class tuitions (S/P/MH)	280,83
Homebound/hospitalized	472.06
Non-public day schools (M/H)	1,097,10
Non-public day schools (8/P/MH)	2, 169, 71
Non-public day beneficiary	471,41
Residential schools beneficiary	491,95
Residential schools nonbeneficiary	/ 1,537,26
Preschool program (M/M)	1,255,57
Preschool program (S/P/MH)	849
Services for non-public children	48, 80
Support services	9,024,07
Part-time regular/self-contained (tuition only)	
Part-time regular/resource room (tuition only)	144.44
Social work services	1,362,28
Psychological services	2,842,50
Total special education	\$51,508,08
Pupil transportation-spacial aducation	\$5,652,01

Notes: Data is unaudited. (H/H) = mildly and moderately handicapped; (S/P/HH) = severely, profoundly, and multihandicapped.



than transporting the students back to their home districts for a portion of each school day. All expenditures for social work and psychological services are listed under special education because the State believes that most of the clients for these services are handicapped children. If special transportation is on a handicapped student's IEP, then all transportation expenditures for these student are included under Pupil Transportation - Special Education.

The SEA has calculated per pupil expenditures for all educational services, including regular education, special education, and all other programs. In 1982-83, for all students in average daily membership, the expenditures per pupil were \$3,058. All of these values exclude Federal monies. Total LEA per pupil expenditures ranged from \$2,179 to \$5,694. Average FTE special education expenditures for the school districts in Rhode Island for 1982-83 ranged from \$4,336 to \$21,090. The maximum expenditure was for a district which is a small island, and diseconomies of scale had a major effect on expenditures.

As a part of the special education State aid formula the average FTE excess cost is calculated for each LEA for each special aducation placement. In these calculations, expenditures for out-of-district tuitions are combined with expenditures for services provided by the LEAs for resource and self-contained placements, making a total of 14 placements. Statewide summary data appear in Table 19. FTE excess costs vary substantially across the State for every type of placement. Reasons for these differences include the great variation in salaries throughout the State and economies of scale.

Massachusetts

State aid for local school districts is In Massachusetts, distributed under an equalising formula; the formula for State aid is utilized by only a small number of districts. About 300 of the State's 375 LRAs fall under a save or hold harmless provision. The formula is based on a concept of FTE pupil costs multiplied by a weighted value for students requiring extra services. Weights are based expenditure data available at the time the formula was being developed. Regular day pupils received weight of 1.0; all special education students are assigned a weight of 4.0. The number of FTE weighted pupils , is summed across programs and multiplied by the Statewide average operating expenditure per regular day pupil in the previous fiscal year. The figal component of the formula is a wealth equalisation factor. The State pays Co percent of the tuition for residential placements. This is considered the residential portion of the costs. The remaining 40 percent is assumed to be the instructional portion of the costs, and these expenditures are shared by the State and districts under the formula.

State aid to education in Massachusetts is current year funded. Funds are distributed on the basis of estimates calculated from previous student and expenditure data. Expenditures for transportation are reimbursed one year later. State reimbursement for special education transportation is 40 percent of the previous year's expenditures.

1982-83 expenditures. In Massachusetts, expenditures are maintained by prototypes that represent a continuum of placements. Preschool programs are considered a separate prototype. Within each prototype, expenditure categoriés include supervision, teaching, textbooks, guidance, psychological services, fixed assets and transportation. State added costs for special aducation in 1982-83 appear in Table 20.

In modified programs, handicapped students spend the entire time in the regular classroom. The special education component of the program

TABLE 19

Rhode Island's PTE Excess Cost by Placement for 1982-83

Cost Category	Median	of Median
Regular class	\$ 1,575	\$ 1,733
Regular/resource room	9,423	10, 365
Regular/self-contained	3,378	3,716
Self-contained (M/M)	3,733	4,106
Self-contained (8/P/MH)	8,162	8,979
Homebound/hospitalised	6,770	7,447
Aon-public day schools (M/M)	4,613	5,075
Hon-public day schools (8/P/HH)	10,467	11,514
Non-public day beneficiary	2,822	3,104
Residential schools beneficiary	4,698	5,168
Residential schools nonbeneficiary	20,282	22,310
Preschool programs (M/M)	4,245	4,670
Preschool programs (8/P/NH)	11,658	12,824
Services for non-public children	9,484	10,433
Transportation	1,918	2,110

Notes: (M/M) = mildly and moderately handicapped; (8/P/MH) = severaly, profoundly, and multihandicapped.



TABLE 20

Hassachusetts' Added Expenditures by Prototype and by Expenditure Category for 1982-83-(All expenditures shown in thousands of dollars)

	Lapanna Gafigoty								The same of the sa
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Jugugtated to 15%	13, MA . 3	34.4	115 9		2 K4	1 5/46 2	210-2	94 ½ %	14 101 25
Figgree (M. 40)	F\$,765 F	12,0	101 €		; <u>1</u> ;	5 ; Y#* *	43,4	1,333.4	NU. 198: 27
substantially Seperate	\$1,\$\$1.4	54.5	- 		1 4	21,7 % s	*23 *	. System 1	103,265
Seg orkani	. (6), s	4.5	14,124.5		. 1	\$. 79 0 .	v 14; 1	: ,566 .5	19.445.6
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consists of modifications of the children program by the classroom fracher or the provision of related services to the children in the classroom setting. Integrated to 25 percent refers to programs in which handscapped students spend no more than 25 percent of their time out of the regular education program. Program 25 percent to 50 percent designates that handscapped students spend between 25 percent and 50 percent of their time out of the regular education program. If students spend more than 60 percent of their time out of the regular education program, it is considered a substantially separate program. Freschool programs are for children aged three and tour. Massuchusetts uses separate categories 137 evaluation and acceening activities. The costs of all staff who participate in these activities, except regular education tembers, are based in the portion of their time spent in these activities.

The toff tontructional expenditures were the largest line item expendit re across prototypes at \$187,401,200. The smallest line item rategories were for fixed savets and non-public health services, which are primarily evaluation and screening services for non-public achool students.

The SnA came a complex formula no calculate per pupil expenditures tor each prototype. These expenditures are calculated by using expenditures for instruction, transportation, pupil services, indirect space, and furtions. For pupil expenditures for each prototype are shown in Table 71. Pupil services expenditures are undistributed costs for services such as educational media, principal's office, attendance, toud, health, and achievica. Expenditures for these services are allocated on the basis of each prototype's share of the average membership. General administration, administrative support, operation and maintenance, and fixed charges such as employee benefits and rent are considered indirect expenditures. For each prototype, a percentage of the instructional expanditure is used to calculate indirect expenditures. For screening, evaluation, and day school residential prototypes, per jupil expenditures are calculated by dividing the total of all expenditures by the number of pupils. For all other prototypes, per pupil expenditures are calculated by adding expanditures per headcount and expanditures per pupil regular day.

The per pupil expenditure for modified programs in 1982-83 was \$2,792. The more time a pupil spends in a placement the more expensive it is per pupil. Residential placements were the most costly with a per pupil expenditure of \$18,338. For screening activities, \$42 was expended per pupil, and for evaluation \$446 was expended per pupil. The State total per pupil expenditure for all special education was \$3,500. In the same was, the per pupil expenditure for all regular day programs was \$2,289.

The State has also calculated expenditures per FTE for each of the instructional expenditure categories. State totals are supervision, \$471; teaching, \$3,965; textbook, \$13; guidance, \$176; psychological service, \$460; and total instruction, \$5,085.

TABLE 21

Massachusetts' Total Added Expenditures and Per Pupil
Expenditures by Prototype for 1982-83

Prototype	Per Headcount	Per Pupil ~ Regular Day	Total Per Pupil
Modified programs	\$ 685	\$2,107	\$ 2,792
Integrated program to 25%	\$ 958	\$2,062	\$ 3,020
Integrated program 251-601	\$ 2,331	\$1,421	\$ 3,752
Substantially separate	\$ 4,488	\$ 672	\$ 5,160
Day school	NA	NA	\$11,819
Residential	HA	NA	\$18,338
iome/hospital	\$ 1,306	\$1,884	\$ 3,190
Preschool	\$ 3,066	\$1,059	\$ 4,125
Team evaluation	NA	NA	\$ 445
Sereening	NA	NA	\$ 42
fotal	\$ 1,797*	\$1,707*	\$ 3,504*

Note: NA - not applicable.

^{*} These totals exclude day school, residential, acreening, and evaluation.

Minnesota

In addition to receiving basic foundation and, the State of Hinnesota funds the special education program through a series of six categorical sids. These include aid for salaries of essential personnel, aid for supplies and equipment, sid for contracted services, special pupil aid, aid for summer school, and aid for residential facilities.

1982-83 expenditures. The total added costs of special education for 1982-83 as reported by Minnesota's achool districts were \$190,957,000. The special education expenditures as reported by the districts include only expenditures for items funded by the State. Not included are locally funded items not reimbursed in the State's funding formula, such as fringe benefits and some transportation costs. Approximately 88 percent of the total reported special education expenditures were funded from State and local funds, nearly 9 percent from P.L. 94-142 funds, 3 percent from summer aid, and less than 1 percent from Federal preschool incentive grants.

The largest line item expenditure, accounting for approximately 91 percent of expenditures, was for personnel. Residential aid was nearly 3 percent; instructional supplies were approximately 1.5 percent, and fixed charges were about 1 percent. The remaining categories averaged less than one percent of total special education expenditures. The highest proportion of personnel expenditures was for teachers. In 1982-83, the proportion of personnel expenditures for teachers was 67.5 or \$119,114,000. Nearly 44.1 percent of the money used for teachers was for teachers of learning disabled children. Approximately 17.2 percent was used for teachers of the educable mentally retarded, and 14.3 percent was used for teachers of the speech and language impaired.

Table 22 shows Minnesota's 1982-83 special education expenditures by handicapping condition. The highest total expenditures were for children with specific learning disabilities (approximately 31 percent); this category included almost 45 percent of Minnesota's December, 1982, child count. For the educable mentally retarded, expenditures were nearly 13 percent of the total, and for the trainable mentally retarded, approximately 12.3 percent; mentally retarded students were 24 percent of the State's child count in 1982.

TABLE 22

Minnesota's 1982-83 Added Special Education Expenditures and Percentage of Total Expenditures by Handicapping Condition

Handicapping	Expenditures		
Condition	Dollars (in Thousands		
Speech impaired	18,450	9.7	
Educable mentally retarded	24, 339	12.7	
Trainable wentally retarded	23,474	12.3	
Physically handicapped	6,280	3,3	
Hearing impaired	4,710	2.5	
Visually impaired	1,305	. 7	
Specific learning disability	58,779	30.8	
Specific learning behavior	•		
problem-delinquent	3,033	1.6	
Emotionally disturbed	15, 130	7.9	
Preschool	7,745	~	
Other essential personnel	26,682	14.0	
Autistic	1,016	. 5	
Other	14	.0	
Total	190,957	100.0	



Kansas

The Kansas special education formula is a resource-based formula with an excess cost factor, which is assumed but not incorporated in State law. State 1 v provides reimbursement for 80 percent of special education teachers' travel expenses, 80 percent of away from home maintenance, not to exceed \$600, and the proportion of teacher units in the district or coop based on the total number of teacher units in the State, after the above costs have been reimbursed. Since FY 76, the State has limited the number of dollars per teacher unit that could be reimbursed. A special education teaching unit is one PTE teacher or two PTE aides; teachers must be certified to qualify for reimbursement. The salaries of teachers in excess of the State pupil/teacher ratios are not reimbursable.

From 1980 to 1983, the Kansas legislature increased the amount of special education aid to a level equal to the estimated "excess costs" of special education on a Statewide basis. Funding is based on the total amount appropriated, however. Excess costs are considered to be special education expenditures above the Statewide average amount budgeted per pupil in the district's general fund; this excess cost approach is not written into law.

The "excess costs" of special education are calculated by astimating the total expenditures of school districts for the next fiscal year and then subtracting the following items: (1) the estimated State average cost per regular pupil multiplied by the estimated FTE special education enrollment; (2) anticipated payments by the Department of Social and Rehabilitation Services to school districts from State and Federal funds for special education services provided to residents of State institutions; and (3) anticipated Federal aid for special education. From this is subtracted transportation and maintenance components and then the remaining dollars are divided by the estimated number of FTE teaching units. For 1982-83, the legislature decided to pay 96 percent of excess costs.

1982-83 expenditures. The main breakdowns for the added costs of special education are administration, instruction, transportation, operation of plant, maintenance of plant, fixed charges, capital outlay and other. Some units do not report the various indirect cost, because they are so small or so difficult to compute and the totals for these items are probably too low. Note that all expenditures include expenditures for gifted programs (see Table 23). Approximately 78 percent of the local expenditures for special education in Kanaas were for instruction; 8 percent were for transportation, and 3 percent were



for administration. The remaining expenditures accounted for approximately 11 percent. These are expenditures of the special education units only and do not include State administrative expenditures or the expenditures of the State schools. Federal dollars, it is satimated, made up approximately 9 percent of these expenditures.

Every year an average per pupil cost for a "regular pupil" is calculated for funding purposes; this was \$2,568 for the 1983-84 distribution based on 1982-83 expenditures. Special education per pupil expenditures for 1982-83 were \$5,969, over twice the regular per pupil expenditures.

North Carolina

State aid for special education in North Carolina is provided through nine different categorical funding mechanisms. These include (1) State aid for exceptional children; (2) out-of-district placement; (3) developmental day centers; (4) community residential centers; (5) group home placements; (6) special regional allotments; (7) State-arranged staff development funds; (8) Willie M. funds for the severely emotionally handicapped (a court case on behalf of a student, Willis M., was the basis for this program); and (9) transportation. All of these funds are in addition to monies received through the general education formula for which special education students also generate dollars. All of the mechanisms except for State aid for exceptional children, Willie M., and transportation are allocated from a special reserve fund.

TABLE 23

Kansas' Added Special Education Expanditures for 1982-83

Category	Amount	
Administration	\$ 3,313,888	
Instruction	92,788,632	
Transportation	9,094,338	
Operation of Plant	1,286,314	
Heintenance of Plant	133,903	
Fixed Charges	9,592,975	
Çapital Outley	716,004	
Miscellaneous	1,857,946	
Total	\$118,784,000	
Cost per Pupil	\$5,969	



General education funding is based on a combination of projected average daily membership (ADM) and other categorical allotments. For special education, central office and school-based costs of administration, clerical support, instruction (for mainstreamed children), instructional support services, plant operations, textbooks, supplies and materials, and other general costs are expected to be funded from the "regular allotments" even if these costs are directly related to exceptional education students. The State categorical funds allocated to serve exceptional children are intended to provide for the additional costs of special education programs beyond the regular program costs. There is a list of allowable expenditures for these allocations.

The largest part of the excess cost funding for special education comes from the State aid for exceptional children fund. These funds are to be allocated as a flat grant based on a headcount of exceptional children receiving services or identified as needing services but not yet served. There are "expectancy norms" for each handicapping condition which are percentages of the total population of children. In each LEA, the total population of eligible handicapped children for alfocation purposes may not exceed 12.5 percent, and academically gifted may not exceed 3.9 percent. If a district's headcount is over the expectancy norms for a particular condition, no State aid for exceptional children funds are received for the average. There are also pupil/teacher ratios for each handicapping condition.

This funding formula has been in place since the 1980-81 school year. However, implementation of the formula has changed several times over the past few years, as the SEA determined that the headcount formula would have created too much change for many school districts and would have resulted in severe disruption in programs for exceptional children. A hold harmless provision was instituted so that every LEA was funded at a level no less than that provided for About 80 percent of the districts fall under the hold 1979-80. harmless provision. Any State appropriation in excess of the level of support provided for the 1979-80 fiscal year was to be allocated according to the formula, but this will not occur until 1984-85; funding has been at the same level since 1980-81. In June 1983, the State legislature extended use of the hold harmless provision for the 1983-84 school year. In 1984-85, only the headcount formula is to be used.

The total State and Federal allocation for the handicapped may not exceed 100 percent of the regular per pupil State allocation. Money received under this funding formula must be used exclusively to provide special education and/or related segvices to exceptional students. There are no separate emergency funds for unforeseen circumstances. The other categorical funds are provided only on an as-needed basis;

these include funds for out-of-district placements, developmental day center placements, community residential center placements, group home placements, regional personnel serving children from more than one school district, and State-arranged staff development.

1982-83 expenditures. LEAs are required to submit expenditure data from State funds on a monthly basis by purpose, object, and program. For local expenditure data, the State requires only annual reports by purpose and object. The 1982-83 expenditures for special instructional programs by source and object are presented in Table 24. These numbers are actual expenditures and have not been prorated in any way. They are added expenditures for direct services to students, and they do not include any administrative expanditures, indirect costs (e.g., benefits), or salaries for related services (e.g., physical therapists). Thus, they are only a portion of total added special education expenditures for the State. Furchesed services are funds spent for the services of personnel not on the district payroll. "Other Objects" is a miscellaneous category and includes items such as liability insurance and purchase for inventory. Salaries and employee benefits accounted for 92 percent of special instructional program expenditures in North Carolina in 1982-83. Of the reported expenditures for special education programs, Federal monies were approximately 43 percent.

For 1982-83, the Director of Transportation determined transportation expenditures from all sources for special education students. The total special education transportation expenditures were \$24,915,642. The transportation expenditures for special education were 33 percent of the total transportation expenditures of the State. The largest proportion of dollars spent on special education (61 percent) was for pupils on regular buses and city contracts. Per pupil costs were greatest for pupils transported by special contract and least for students transported on regular buses and with city contracts.

Expenditure Data by Activity

Washington

Washington State provides support for special education through a formula procedure. During the past several years this formula has been modified to include or exclude pupils with certain handicapping conditions based on the funding structure. In the 1982-83 school year, a part categorical/part block grant was operational.



TABLE 24

North Carolina's Current Expense Expenditures for Regular and Special Instructional Programs 1982-83

Descriptions	State Federal		Local	Total	
Regular Instructional Programs	/		,		
Salaries	\$729,156,015	\$ 2,213,427	\$ 95,258,318	\$826,627,760	
Employee Benefits					
Purchased Survices	410,588	8,985	3,290,543	3,710,117	
Supplies and Materials	26,782,364	18,363	16,485,476	43,286,203	
Instructional Equipment	25,598	8,947	1,520,633	1,555,179	
Other Objects	185,644	•	263,801	449.504	
Perpose Subtotal	756,560,209	2,249,723	116,818,831	875,628,763	
Special Instructional Programs	•			•	
Sateries	89,972,768	72,548,872	9,056,172	171,577,812	
Imployee Benefits	, , , ,	4,203		4,203	
Purchased Services	2,901,846	1,925,085	1,179,199	6,006,130	
Supplies and Materials	1,584,311	2,037,118	648,270	4,269,699	
Instructional Equipment	669,742	3,497,470	120,342	4,287,554	
Other Objects	7,104	41,217	13,681	62,202	
Purpose Subtotal	95,135,771	80,053,965	11,017,864	186,207,691	

Note: These are added expenditures for only direct services to students.

To determine an LEA's or ESD's (Educational Service District) allocation involves many steps. The State has developed a matrix of expected percentages of students of each of 11 handicapping conditions at each of five severity levels. The State matrix apportioning severities does not necessarily represent the actual distribution in a particular LEA. For example, for pupils identified as deaf, the State assumes that 65 percent are students with severe delays, 24 per are students with educational delays, 10 percent have mild educational delays, and I percent have mild educational delays. significant district classifies its handicapped pupils into one of 11 (in 1982-83) handicap categories. Special education students are then assigned by a formula to five funding groups on the basis of the severity of their handicaps. The second step involves multiplying the number of children in the LEA who have been identified in each handicapping condition by the values in the State severity matrix. Third, "he number of pupile in each severity class for the district is totaled.

Next, formula staff units are generated according to a student/staff ratio for each severity class which has been determined by the legislature. This step is repeated for each severity class for formula staff, assessment staff units, administrative units, aides, and secretaries. The end product of this step is a total of formula-generated certified units (teachers) and a total of formula classified units (aides) for an LEA. The total of formula certified units is then multiplied by a State-determined, LEA-specific base salary and staff mix factor which takes into account staff education and experience. The total for the formula classified units is multiplied by an LEA-specific annual salary. Factors for fringe benefits are also calculated.

Finally, LEAs receive an allocation for nonemployee related costs, insurance benefits, and substitute teachers. These latter allocations are based upon multiplying State flat grants (a grant for a specified amount to be allocated to each student served) by either FTE handicapped pupils or FTE teachers. The result of this formula is a total handicapped allocation.

In 1982-83, students identified as seriously behaviorally disabled, specific learning disabled, and communications disordered were not funded under this formula. They received funds under a larger block grant program which also included programs for bilingual, gifted, urban, and rural racially disadvantaged, and remediation. The block grant was allocated on the basis of a two part formula. One-third of the total block-grant funding was distributed among districts on the basis of a district's average FTE adjusted by the ratio of its average certified salary to the State average certified salary. The remaining allocation was based on the previous year's distribution.

1982-83 expenditures. In 1982-83 the combined State and local direct expenditures for special education activities were \$128,160,615 (see Table 25). This amount includes programs of both LEAs and ESDs; the activities are direct services to handicapped children or services to aid teaching or improve the quality of teaching. Teaching accounted for 71 percent of the expenditures, and supervisor-instruction for an additional 6 percent. Guidance and counseling accounted for 1 percent, psychology-speech-hearing for 15 percent, and health services for 2 percent. Salaries and benefits for certificated and classified staff alone accounted for 91 percent of the total expenditures. Approximately 11 percent of these expenditures were supported by Federal funds.

TABLE 25
Washington's State and Local Special Education Expenditures
by Activity for 1982-83

Activity	Total	
Supervision-instruction (8,323,827	
Learning resources	63,945	
Prinčipa) s	703, 714	
Guidance and counseling	1,414,407	
Psychology-speech-hearing	19,385,926	
Health services A	2,498,013	
Teaching	91,599,370	•
Payments to other districts	4,117,48)	
in-lieu-of transportation	₀	
Field trips, etc.	53,927	•
Rentals	()	
Fotals	128,160,615	



The State routinely calculates expenditures for the basic program per PTE and expenditures for State and local special education expenditures per PTE. In 1982-83, the average special education program expenditure was \$6,233 per PTE while the average basic program expenditure was \$3,100.

Conclusions

Data Availability

The data presented for each of the States studied show that available special education expenditure data varied significantly by State; some States had more-data evailable than others. No State had prepared data by all desired expenditure breakdowns, i.e., age, grade, handicapping condition, and placement for the 1982-83 school year.

The States visited generally did not include in their special education expenditure data the portion of their regular education expenditures used to provide education to handicapped students. Thus, the amount States spend to provide special education services was available, but the expense of educating a handicapped student who participates in a regular class was generally not available.

All of the States visited had collected some direct expenditure data for special education for 1982-83. However, the definition of direct expenditures differed by State. Determining the indirect expenditures for special education, such as administrative time and expenditures for building space, was more difficult for the study States. The States which did collect data on indirect special education expenditures used provision to calculate these expenditures.

While all of the States could calculate their Vederal shares of expenditures, only one State calculated its separate local and State shares of special education expenditures. States often have difficulty calculating separate shares because State and local revenues are typically combined into a general fund; it is, therefore, difficult for the local units and the SEAs to determine which special education expenditures are State expenditures and which are local expenditures. The fact that general education revenues are often used for special education further complicates these calculations.

Only four of the States could supply total related service expenditures for children in special education classes. No State compiled expenditures for each related service separately, although a number of States could provide expenditures for a few related services

such as occupational therapy, physical therapy, psychological services, and social services. Related services often were not distinguished from special education by the local school districts because they assumed that the services were part of special education.

The availability of expenditure data on special education in the States visited was related to several factors at the State level. These were the State's special education funding formula; the structure of special education in the State; the purposes for which the SEAs use the data; and the sopnistication of the State's data collection system.

Data Problems and Limitations

The extant expenditure data found in these States present a number of problems and limitations for fully satisfying the Congressional mandate for special education expenditure data stipulated in Section 618 as amended in the study of P.L. 98-199. Most of the problems and limitations, were a function of State data requirements and data collection procedures. First, expenditure data submitted by local units to the State may be actual or estimated. When estimation is required, the State may stipulate how to determine specific line item expenditures. However, the estimated data may in fact bear little relationship to actual expenditures. Where no estimation procedure is specified by the State, local units within the same State may use different methods to estimate their expenditures for the same line items. This situation led to confusion at the State level and to data inconsistency.

A 'econd and related problem is that the relationship between expressions and delivered services varies within and across the 'ne actual services children are receiving in school cannot be det from State expenditure datu, since data are often aggregated acrossivices. Third, State definitions and interpretations of "special education" and "related services" differ. At both the States and local levels, distinguishing between handicapped expenditures and special education expenditures may be difficult, as some States include gifted programs in their special education expenditure. For related services, there is considerable variability among States and within States regarding responsibility for the provision of special services, particularly medical services.

A fourth problem is the availability of per pupil expenditure data. Some States maintain per pupil expenditures, while other States maintain their data on an FTE basis. Host States could provide one or the other calculation but not both. This makes comparisons among States difficult using extent data. A temp'stion exists, given that

placement, to calculate expenditures per pupil per FTE. The States visited cautioned against such gross divisions because differences in service levels, prevalence rates for handicapping conditions, and severity of handicap would—be masked in such calculations. Fifth, there, is also a vast difference in classification and placement practices across States, compounding the problems of comparison across States. Some States classify handicapping conditions differently from others. Also, policies exist in some States to serve children with different handicapping conditions in the same classroom.

There are also data problems and limitations that are the function of local finance procedures and local education policy. The reliability of the data varies from local unit to local unit in each State. In general, the incentive for accurate reporting by local units increased if the results were connected to State aid allocations.

The Congressionally mandated study υť special education expenditures will need to address all of these problems and limitations of extant State level expenditure data. SEP has contracted with Decision Resources Corporation to undertake a National survey to obtain comparable expenditure data. The data will be obtained from a sample of 60 school districts in 18 States chosen to provide Mationally representative estimates. To overcome the data problems and limitations noted above, Decision Resources will use an "ingredients approach", to determine per pupil costs for special education; that is, costs for each service will be determined, and these costs will be aggragated to provide per popul averages by handacapping condition, placement, and age.

Technical Assistance to States

Section 61? of EHA-B requires the Department to provide technical assistance to States to help them implement the provisions of the fct. Over the years, technical assistance has been provided by SEP staff as well as indirectly through discretionary contracts and grants. The primary mechanism for providing technical assistance has been the Regional Resource Center (RRC) Program within the Division of Assistance to States (DAS).

- The Regional Resource Centers

The Regional Resource Senter 1880: Fragism, with rise: by he tion bil of Part C of the RHA, now supports our regions) lesters that help

SRAe and LEAs develop quality programs and nervices for handicapped children. The Centers are located throughout the country, with each RRC serving an orage of nine States:

DAS staff work closely with the RRds to develop technical assistance activities and provide cross-State and cross-regional assistance, as well as assistance targeted to the needs of individual States. Drawing on the wide scope of information available to SEP, the RR's deliver assistance based on identified State and regional needs.

DAS and the RRCs have identified six principal areas in which States have identified the need for to mical assistance. These areas of need were addressed by the RRCs during the 1983-84 school year and will continue to b priority areas in 1984-85. They are the following:

- Comprehensive services for handicapped adolescents and young adults--50 States identified a need for integration of education, health, and rehabilitation services for adolescents and young adults;
- Special edination program development and sweluktion="3" State identified a need to intensify State and local eliotts to monitor, develop, and evaluate the quality of programs;
- Special aducation applications of technology=-32 States identified a need to anhance State and local efforts to use technology efficiently in program administration and instructional delivery;
- Parent/community=based services for handicapped persons==3) States identified a need to promote integrated service systems in the community through the active involvement of parents and professionals in the special education service delivery system;
- Placement alternatives—28 States identified a need to continue to explore programming options for severally handicapped students in less restrictive environments and to address interagency issues for program development and improvement; and
- Comprehensive enryices for special populations—- 19 states identified a need to improve the quality of services for preschool and services emotionally fractioned hardroapped children.



In addition to the 5 RMCs, DAS administers a project for Technical Assistance Systems Coordination. This project provides a system for coordinated planning and development of program assistance across RRCs and for the delivery of program assistance to States across regions.

Other Technical Assistance Efforts

DAS administers another project that plays an integral part in helping SEP provide technical assistance to States. This contract, Project Porus, awarded to the National Association of State Directors of Special Education (NASDSE), provides technical assistance to States by analyzing and reporting on important special education issues and practices in SEAs and LEAs. SEP considers these analyses when they identify State and local educational agency technical assistance needs. The project has also established a communication network of SEAs and LEAs that gives SEP timely feedback about current and emerging trends in special education.

The Division of Innovation and Development (DID) administers the Technical Assistance for the Early Childhood State Plan Program project. This project provides training and technical assistance to assist each State in developing and implementing a plan for the comprehensive delivery of services to young handicapped children and their families. It also provides technical assistance to increase awareness among States and others regarding proven program models and other information necessary to design comprehensive service systems for young handicapped children. In addition, the project seeks to assist States in addressing common unresolved concerns an insues about comprehensive early childhood education service deliver

Another project administered by DID, the Helen Keller Technical Assistance Center, provides technical assistance to SEAs and other agencies to facilitate the transition of desf-blind youth from education to postsecondary services such as vocational training and independent living. The project is identifying current exemplary practices to promote and facilitate interagency cooperation among State and private agencies and is supporting efforts to disseminate these practices to other programs.

A project administered by the Division of Educational Services (DES), the Center for Special Education Technology Information Exchange serves SEA and LEA administrators, special educators, and parents. The Center provides an information exchange that promotes the systematic collection and transfer of information about technological advances and applications. The Center also organizes and provides a specialized information base that provides search and synthesis services on emerging technology research, application, and implementation issues.



SEP Review of State Programs

The program review process has two parts--review of plans submitted by States for use of their BHA-B State Grant Program funds and monitoring to assure adherence to State Plans.

State Plan Review

The Sixth Annual Report to Congress described SEP's review of FY 84-86 State Plans. Although all State Plans were approved for FY 84 funding under EHA-B, 21 States received conditional approval only, with the proviso that areas of the State Plan found inconsistent with EHA-B or implementing regulations would be corrected or modified. These changes were submitted, reviewed and approved by Suptember, 1984, and these 21 State Plans were approved for FY 85 and FY 86 funding.

Of the 21 States, 6 revised their statutes or regulations which had been submitted as part of their State Plans under EHA-B in order to make them consistent with Federal requirements. Twelve States revised or modified their due process procedures by changing the reviewing official at a State level due process hearing. Two States added to or improved their personnel development systems, and one State developed acceptable procedures to ensure equitable EHA-B services to private school handicapped children. New Maxico submitted a State Plan under EHA-B for the first time in FY 84. Thus, in addition to receiving revised State Plane, SEP reviewed and approved the New Mexico State Plan.

SEP Monitoring

Staff in the SEP Division of Assistance to States continued the monitoring process begun in FY 83 and described in the Sixth Annual Report to Congress. It is an ongoing process that includes the collection of data and information prior to the Program Administrative Review visits, an on-site review of documentation at the SEA and other State agencies, and post-site analysis of the documentation and any additional information pertinent to the administration and implementation of EHA-B.

Table 26 presents the areas of noncompliance identified in the 13 States visited during FY 84 and Table 27 provides more detailed information regarding the specific problems identified related to each EHA-B requirement. As reported in 1984, when areas of noncompliance are identified, the State prepares a Voluntary Implementation Plan



TABLE 26

Frequency of Noncompliance with EHA-B Requirements
 Identified in Thirteen Program Reviews
 Conducted During 1984

Requirement/ Element	Number of States Cited	
State advisory panel	6	46
Complaint wanagement system	6	46
Monitoring	7	53
General supervision	10	76
LEA applications	9	69
Individualized education program	ì	7
Procedural safeguards	4	30
Least restrictive environment	2	15
Comprehensive system of personnel development	ì,	7
Participation of private achoel children	2	15
Placement in private schools	1	7
State-operated/supported programs	3	23

which is reviewed by SEP, then closely monitored until the State has submitted sufficient documentation to assure that the changes have been made.

The process of SEP program review monitoring has been periodically examined and revised since the implementation of the EHA-B. In 1984, internal SEP concerns supplemented by questions from the Congress resulted in an intensive analysis of monitoring procedures that may lead to certain revisions in the process. Any revisions that result from this review of the SEP monitoring process will be described in subsequent reports to the Congress.



TABLE 27

Specific Areas of Noncompliance with SHA-B Requirements Identified in Thirteen Program Reviews Conducted in 1984

Requirement	No. of States*	Examples of Areas of Moncompliance
State Advisory Panel	6	All Panel meetings and agenda items are not publicly announced.
		Findings and decisions of due process hearings are not submitted to the Panel.
Complaint Management System	6	Right to register a complaint against the State is missing.
•		Right of the State to carry out an off- site investigation if necessary is missing.
		Confusion exists as to when a hearing is the appropriate process rather than the use of the State complaint system.
		Timelines not adhered to.
	•	Lack of written procedures for the receipt and resolution of complaints.
Monitoring	7	All EHA-B requirements not monitored.
•		Definitive procedures for the correction of all identified deficiencies not implemented.
		Private schools not monitored.
		No procedures for monitoring out-of- State programs where handicapped children are placed by public agencies.
General Supervision	10	Interegency Agreement not enforced.
		Lack of SEA monitoring of correctional facilities.
		EHA-B requirements not implemented in Youth in Custody facilities.



Requirement	Ho. of States*	Areas of Noncompliance
	•	Parents of adjudicated/incarcerated handicapped youth must pay for educational programs.
		Programs in State-operated facilities did not meet State education standards.
		Due process procedures not available to individuals in correctional centers.
	•	SEA does not supervise Adult Corrections education programs or those in private schools.
LEA Applications	9	Insufficient policies/procedures required to be submitted by LEAs in applications for EHA-B funds.
		Consultation requirement lacking.
		SEA approved LEA applications which did not meet Federal requirements of 34 CFR 300.220 - 238 and 76.656.
Individualized Education Program (IEP)	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Two State Operated Programs (SOPs) and one LEA did not meet the short term instructional objectives standard or the preplacement IEP content standards (written before placement).
Procedural Safeguards	4	SEA does not monitor timelines for due process hearings.
		LEA results of due process hearings not submitted to SEA to consider when approving applications.
		Surrogate parents not appointed in State Operated Programs (80Pa).
· · · · · · · · · · · · · · · · · · ·		Prior notice to parents did not include due process rights of parents of children in SOPs or out-of-State placements.



Requirement	No. of States*	Areas of Moncompliance		
4		Timelines for final decision not met.		
Least Restrictive Environment (LRE)		No documentation to support that place- ments are made in conformity with LRE standards.		
		Full continuum of services not implemented.		
Comprehensive System of Personnel Development	1	No data regarding preservice or inservice needs within the State.		
(CSPD)		Dissemination/adoption requirements not met adequately.		
Participation of Private School Children	2	Consultation requirement not met.		
	• .	Specific items in EDGAR requirements (76.652 and 76.656) not included in submitted application.		
Placement in Private Schools	1	No notification to parents of due process hearings.		
State-Operated or Supported Programs	3	Inaccurate ADA count.		
ombholrag kiofiama		"Space available" used for SOP transfers.		
		Incomplete assessments made before placement.		
	Lack of surrogate parent program.			
		Applications do not ensure the "participation in development" standards.		

^{*} Although more than one State may be cited for a particular requirement, not all States exhibit each area of noncompliance.

Efforts to Assess and Assure the Effectiveness of Programs Educating Handicapped Children

Section 601(c) of the Education f the Handicapped Act (EHA), states, it is the purpose of this Act...to assess and assure the effectiveness of efforts to educate ! ndicapped children." Section 618 of the BHA-B as amended by P.L. 94-142, specified that "the (Secretary) shall measure and evaluate the impact of programs authorized under this part and the effectiveness of State efforts to assure the free appropriate public education of all handicapped children" (20 U.S.C. \$1418(a)). In carrying out those responsibilities, the Secretary was required to "conduct, directly or by grant or contract, such studies, investigations, and evaluations as are necessary" (20 U.S.C. \$1418(b)), and to "update at least annually, programmatic information concerning programs and projects assisted under (EHA-B) and other Federal programs supporting the education of handicapped children, and such information from State and local educational agencies and other appropriate sources necessary for the implementation of this part..." (20 U.S.C. \$1418(b)(1)). The Education of the Handicapped Act Amundments of 1983, P.L. 98-199, have, in a number of respects, modified those reporting requirements. The information required by these amendments will be provided in future reports as data become available.

Past annual reports have focused on the Federal effort to evaluate the impact of special education and related services being provided to handicapped children. This year's report continues to describe the Federal effort but, like the <u>Sixth Annual Report to Congress</u>, also reports State and local evaluation efforts in order to provide Congress with more comprehensive information about the impact and effectiveness of policies, procedures, and programs designed to provide a free appropriate education for all handicapped children.

This chapter describes evaluation efforts at the Federal level, including three recently funded activities which were required by the Education of the Handicapped Act Amendments of 1983, P.L. 98-199. In addition, the chapter describes a number of evaluation activities at the State and local levels that have been completed or are presently underway.



Federal Evaluation Efforts

The implementation of P.L. 94-142 was accompanied by the expectation that special education and related services provided to handicapped children in our Nation's schools would improve significantly. The Congress recognized that those who are responsible for implementation need accurate and timely information on the States' progress toward achieving the goals of BHA and on successful practices at the Federal, State, and local levels. For this reason, Section 618 of BHA-B authorized studies to evaluate States' efforts to provide a free appropriate public education to all handicapped children, and mandated that the results of these studies be reported to Congress.

Since 1976, when evaluation studies were first supported, a total of 27 special studies have been conducted using a variety of approaches. Several of the original studies were designed to examine the States' abilities to respond to the reporting requirements of Part B of the Act. In the following years, a number of studies focused on the overall effectiveness of implementation efforts. Others examined specific issues designed to increase the understanding of implementation. Research methodology ranged from surveys to case studies.

Some examples demonstrate the variation in methodology and scope of the studies conducted over the years: one National survey studied the nature and quality of individualized education programs (IEPs); another in-depth case study examined implementation programs and problems in 18 local school districts over a period of 5 years; five case studies investigated the implet of Part B on individual handicapped children and their families; and one study examined implementation of the least restrictive environment provision of the Act. Appendix 4 provides a summary of these and other Federal evaluation activities supported by funds under the Handicapped Special Studies program since 1976.

year, Congress identified . need to implementation, toward impact; to look beyond the numbers served, toward the effectiveness and costs of services. In order to increase the availability of in-depth data on impact and effectiveness, which is so crucial to program improvement at the Federal, State and local levels, Congress authorized three new evaluation activities in the Education of the Handicapped Act Amendments of 1983 (P.L. 98-199): a cooperative evaluation program between State educational agencies and the Office of Special Education Programs; a survey of expenditures for special education and related services; and a longitudinal study of secondary and postsecondary handicapped students. The sections that follow describe each of these new evaluation activities.



State Educational Agency/Federal Evaluation Studies Program

To complement the Federal evaluation studies, Congress last year authorised the Secretary of Education to enter into cooperative agreements with State educational agencies to assess the impact and effectiveness of programs for handicapped students. The studies funded under this program, which collectively represent a variety of methodologies, have the potential to corroborate each other's evidence regarding the impact and effectiveness of programs and services for handicapped children and their families.

For FY 84, approximately \$1,400,000 was available to support 11 projects under this program. Federal funds paid for up to 60 percent of the total cost of the studies, with the State educational agency required to contribute the remaining 40 percent of the cost. Among the studies funded, States proposed to examine a broad array of topics.

- Service for the Learning Disabled is the focus of five studies (California, the District of Columbia, Ilinois, Minnesote, and Washington). Issues to be examined include the effectiveness of alternative functioning student study team models; identification of alternative remedial delivery systems and the numbers of students who could be successfully served; methods used to determine the appropriate settings interventions for students when handicapping conditions are suspected; implications of different placement criteria and service delivery approaches; assessment of acudent progress and the relationship to postschool success by program option; and the impact of alternate discrepancy formulas for identifying and evaluating children for placement in relation to available educational options.
- Placement of Emotionally Maladjusted Children in out-of-district private facilities and their return to local school districts is under examination in Connecticut. Issues include the relationship between school program characteristics and student characteristics; the characteristics of public and private school programs that facilitate the return of emotionally maladjusted students to local school districts; and the cost effectiveness of placement in out-of-district private facilities vs. local school districts.



- Related Services is the subject of evaluation in Hawaii. Issues include contextual factors that affect related services; frequency and percentage of students served by handicapping condition; frequency and cost of related services; and identification and solution of related service implementation problems.
- Early Education Programs for Handicapped Children are under evaluation in Louisians. The study will assess the success factors and program outcomes of Statewide early childhood programs.
- Local Educational Agency Ind-pendent Program Evaluations are being examined and aggregated in Massachusetts. The local level information, when analyzed, will provide a Statewide perspective and evaluation data base for future longitudinal study of program effectiveness.
- Secondary Programming for Mildly Handicapped Students in New York is being assessed by examining the impact of curriculum and special education services upon student achievement.
- Small, Rural and Medium-Sized School Districts are under examination in Oregon and Alaska to identify cost efficient approaches for delivering effective special education and related services.

Each of the individual studies funded under this program in FY 84 is/described in Appendix 5.

Survey of Expenditures for Special Education and Related Services

SEP awarded a 3 year contract in September, 1984, to Decision Resources Corporation to survey and report on expenditures for special education and related services at the State and local levels. The project will provide SEP with detailed expenditure data and will provide SEAs and LEAs with expenditure data for use in program planning and budgeting. Data will be obtained and reported on 1984-85 per pupil expenditures for children in special education programs: (1) by Federally defined handicapping condition; (2) by Federal age categories; (3) by major special education deliver systems—resource room, itinerant services, special schools, etc.; (4) for special education programs and related services; and (5) by searce of funding.



Mata will be collected on saite from 50 local educational agencies and approximately 18 SEAs. Introughout the 1 year project, State and local data collection and analysis capacity will be built. This will include developing and delivering microcomputer based programs for future use by participating SEAs and LEAs in planning, budgeting, and reporting special education and related service expenditures. The staff training and consultation necessary to implement these procedures will be provided. The project will produce a series of reports on various aspects of expenditures for special education and related services.

Longitudinal Study of Secondary and Postsecondary Handicapped Students

Section 8 of P.L. 98-199 directed the Secretary of Education to conduct a longitudinal study of a sample of handicapped students as part of the mandated evaluation effort to assess the impact of P.L. 94-142. Due to the complexity of sampling, measurement, data collection, and analysis issues related to designing and implementing a 5 year longitudinal study, a 1 year planning contract was awarded to SRI international in September 1984. During this year, the contractor will develop a conceptual framework, alternative study design plans, a site selection plan, student sampling plan, instrumentation, data collection procedures, data analysis and reporting plan, and field test the overall project design and methodology. At the conclusion of this planning year, a contract will be awarded to implement the longitudinal study design.

Approaches Being Implemented for State and Local Evaluation Efforts

In addition to studies sponsored by the SEA/Rederal Evaluation Studies Program, States are engaged in a variety of activities to evaluate the impact and effectiveness of the special education and related services they provide to handicapped children. Characteristic of these efforts are evaluation studies directed by the SEA at the State level and program evaluations conducted at the local level by intermediate educational units and LEAs. Evaluation studies performed by SEA staff or contractors, although generally more expensive than local studies, are often used when the study topic requires Statewide information, a concentration of specialized resources, or evaluation by external personnel. This type of study is particularly advantageous when a critical problem needs to be highlighted or when an issue particular across school districts—for example, the efficiency of sitemative service delivery models.



Local program evaluations performed by Incal personnel, for which the SEA often provides impetus, technical assistance, and incentives, have their own advantages. LEAs wain information they need to validate and improve their programs and demonstrate program efficacy to school boards, government agencies, and others. Hany evaluation topics are most affectively studied by local personnel who are familiar with the program under study and thus are in the best position to ask precise questions, insightfully interpret findings and effectively implement program improvements.

Minnesota, North Carolina, and Plorida, which have implemented or are currently developing evaluation programs, are utilizing the State and local evaluation approaches described above. Selected evaluation activities supported by these States are described in the following sections. These examples are not intended to describe all the evaluation activities under way in these States, but rather to illustrate how varied State approaches are being implemented.

Hinnssota Evaluation Efforts -- Research and Data Analysis Evaluation Grants

For the last two years, the Minnesots Department of Education has been engaged in a series of activities to improve the quality of information on the effectiveness of special education and related services provided to handscapped children to the State. A major imperum for these accivities was an inquiry by the State legislature regarding the effectiveness of special education and the benefits received for the dollars spent. As an initial response to this inquiry, in 1983 the SBA developed a report, entitled "The Effectiveness of Special Education," which reviewed the methods and findings of selected evaluation studies conducted in Minnesots as well sasessed their strengths and limitations, Nationally, recommended strategies for the State to consider in structuring a future evaluation program. This report led to the SEA's current goal for special education effectiveness evaluation: the measurement of student change.

To achieve its goal of measuring student change, the SEA in 1983 designed a grant program to fund new research student change would be existing data. Because measurement of student change would be facilitated by the consistent assignment of shildren to the categories of exceptionality to be measured, the SEA also placed major emphasis on its ongoing efforts to improve the consistency of criteria used for determining eligibility for special education and related sequices within each of the State's The school districts. The charge activities is less their briefly below.



The SEA awarded SHA-B State Grant Program set aside funds to achool districts, Hinnesots colleges and universities, and other organizations to analyze existing data and to conduct new research studies. Punds for conducting research were awarded in four printity areas as de emined by the SEA, local directors of special education, and the State lepsissi Education Advisory Council. Nine research grants with awarded this year. An example of research being performed under this program is a study of learning retention over the summer months. Using standardized tests, the study is comparing the retention of EMR summer studies with nonhandicapped students, and with EMP students not enrolled in summer school. Using tests specifically designed for this study, four teconiques for testing retention tor all three groups of acodesits will also be compared.

Pour data analysis grants were also awarded this year. The pursone of these analyses is to determine trends in the delivery of survices to handicapped children in Minnesota public schools. For example, one of these projects is developing a computerized information avatem to record the number if hearing impaired students in four special educational cooperatives. The project is examining existing audio metric records to determine the degree and type of hearing side and audiology training equipment, and the recommendations of the audiologist and hearing consultants. The ongoing data collection will sease in identifying trends and areas of need, as well as helping to monitor territe delivery. The SEA anticipates that data from such shalves will provide a basis for future evaluation and research adudies.

Development of consistent eligibility criteria. Each local district in the State is required to establish special education cligibility driteria for each of the State's 14 handicap categories. The SEA is providing assistance and feedback to the LEAs and developing a set of recommended criteria. Districts may develop their own riteria or may elect to adopt those recommended by the SEA. By the end of the 1984-85 school year, the local districts and the SEA will have developed criteria for all categories.

An more homogeneous student groups are treated by the use of the new eligibility criteria, it is expected that priorities for research grants will become more topical, for example, if it is discovered that unexpectedly high numbers of children are being identified in a certain handicap nategory, or if there is a great deal of variation smong districts in defining that category, research grants will be directed toward that category and specific related topics will be addressed. The SEA's prient effort to develop note consistent eligibility for the and providing

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an evenue to the discovery of program problems. The SEA anticipates that improved standardisation of eligibility criteria will facilitate the comparability of study findings, contributing in the long-term to more interpretable and aggregable information for targeting future legisle ive initiatives.

Morth Carolina Evaluation Efforts -- A System for LEA Self-Assessment

In North Carolina, a system for LEA self-assessment is in its third year of development. The SEA is developing this system in response to LEA requests and in satisfication of legislative needs for assessment information on the quality of programs and data to support the effectiveness of special education and related services. North Carolina's 141 LEAs are currently required to submit self-monitoring reports and host compliance visits on a 5 year cycle. Through these monitoring activities, LEAs had reported in recent years the need for a process to evaluate program quality. Districts believed that compliance was in place, and now wented more information about the affacts of special education programs on student outcomes.

The new system for program quality evaluation (PQE) involves LEA salf-assessment in three areas: student identification, student placement and student progress. Modeled after a similar system used in Massachuserts, the North Carolina system includes a guidebook on PQE that was developed by a contractor to the SEA. In addition to identifying program goals and objectives, the guidebook includes chapters on data collection methods and instruments; sample selection; data analysis and reporting; and development of a management plan to address identified areas of need. Actual data collection instruments and data analysis table shells are also included for various areas of programming and administration.

Under this system, data are collected from seven sources: surveys of parents, students, special education teachers, regular education teachers, related services staff, and administrators; and student record reviews. The surveys rely on rating scales (for example, the provision of related services might be rated as excellent, satisfactory, unsatisfactory or not applicable). Each evaluation question is addressed by more than one data source. Instructions for data aggregation and interpretation are given, and LEAs are expected to define their own target criteris for percentages of students who have satisfactory or better ratings on the instruments. The self-assessment results in an analysis of strengths and areas that need improvement, and this analysis then serves as a basis for developing program improvement plans. Reports based on the analysis can also be



disseminated to foster communication about program goals, achievements, and needs.

The development of the PQE system is relying heavily on LEA input and feedback, since LEAs will be performing the actual evaluations. A field test and pilot test have been carried out. A second pilot test of the revised system is being conducted during the 1984-85 school year. Upon completion of the system development, the SEA expects to use the PQE system Statewide and integrate it into the cycle for compliance visits and self-reporting. It is anticipated that repetitive program quality evaluations will yield data that can be compared longitudinally over several reporting cycles as well as being aggregable across LEAs. The SEA plans to aggregate the data for use in planning for grants, technical assistance, and staff development; developing various reports; and formulating policy based on the documented effects of expenditures.

Florida Evaluation Efforts -- Stimulating LEA Adoption of Evaluation Hodels

As a result of a project to develop local evaluation expertise, each of Florida's 67 school districts will be able to select, adapt, and implement an evaluation model suited to local needs and conditions. The SEA is using EHA-B State Grant Program set aside funds to sponsor a 3 year competitive grant for the project. The competition was specifically directed to local school systems. The SEA felt that a locally developed system for evaluation would be more effectively designed by a school district to meet local needs. The project was recommended by the State Advisory Council after it was proposed by the SEA. Under State Board of Education Rule 6A 6.432(2)(1), districts are required to develop procedures for evaluation of exceptional student education (ESE) programs. However, in the 1982 State annual review of districts, several districts identified evaluation as an area of need or needing improvement.

The grant to develop local evaluation capability was awarded to Polk County school s'etem for the 3 year period from 1983-84 to 1985-86. The grant is a collaborative effort that involves four school districts, faculty from Florida State University and the University of South Florida, and a consulting firm. Polk County serves as the fiscal agent and coordinates the project. A 15 member advisory committee guides the project; the committee is composed of special education administrators, curriculum personnel, and testing, evaluation and research personnel from each of the four school districts; university personnel; a private school representative; a parent representative; and so SEA representative. The SEA representative monitors the project



and provides technical lisison between the collaborative, the committee, and the SEA. The project's goals are to increase awareness of existing, applicable evaluation models; to develop a series of practical resource manuals for special education staff; to design and conduct Statewide training in program evaluation for special education staff; and to provide technical assistance to individual districts during the initial implementation of evaluation activities.

During the project's first year, a literature review was performed identify and describe evaluation models and assess applicability to Florids school districts. In addition, a series of eight mammals was developed to provide information on such aspects of evaluation as design, data analysis and reporting. The system has been pilot tested in four LEAs representing rural and urban areas; large, medium, and small school districts; ESE programs in all exceptionality categories; and ESE students at all grade levals. representatives are providing training and conducting site visits to help in setting up the evaluations, and are reporting data to the SEA for dissemination to other districts. The project emphasizes use of existing resources and date to implement and sugment ESE program evaluation. Plans call for the provision of training through regional training sessions, dissemination of the manuals; and on-site technical assistance to all LEAs in the State in 1985-86. The final materials will be mailed to all ESE directors, and will also be available through the Florida Diagnostic and Learning Resources System (FDLERS), which serves special education units throughout the State.

State and Local Evaluation Studies

The following section describes some evaluation studies recently completed or currently underway at the State and local levels. These studies were provided by State and local educational agencies in response to a request for such evaluation information by the Mational Association of State Directors of Special Education in July 1984. The purpose of this section is not to describe comprehensively all evaluation studies conducted by State and local educational agencies but to provide examples of specific efforts SEAs and LEAs are making to assess the effectiveness of their programs. These studies are presented by four areas representing topics frequently evaluated by SEAs and LEAs:

- Individualized aducation programs (IEPs)
- a Least restrictive environment (LRE)



- e Bligibility for services
- · Unserved and underserved handicapped children.

Examples of State and Local Evaluation Studies Pertaining to ISPs

In requiring that States develop procedures for evaluating the effectiveness of programs in meeting the educational needs of handicapped children at least annually under Section 613(a)(11) of EHA-B, the Congress specifically singled out the need for evaluating the effectiveness of IEPs (20 U.S.C. \$1413(a)(11)). The studies being conducted by States (at both State and local levels) to carry out this requirement include studies that examine the impact of student participation in the IEP process on scademic ackievement and studies that attempt to determine the effectiveness of different procedures for developing the IEP.

Efficiency and usefulness of computer-assisted IEP systems. Under a grant from the California Department of Education, the San Juan Unified School District conducted a study in 1983 to analyse and assess the use of computer assisted systems for developing individualised education plans for handicapped students. The study contrasted manual and computer assisted procedures for developing IEPs in terms of their utility and cost, and the attitudes of the parents, teachers, and administrators towards their use and the resulting IEP document. As part of the study, interviews were conducted with parants and school personnel in a sample of districts in the State using manual and computer assisted procedures; in addition, 30 computer based systems for developing IEPs across the Mation were analyzed. The results of the study were intended to provide guidance to districts and the SEA regarding the adoption and use of computer based systems in the development of IEPs.

Sased on interviews with school personnel and parents, this study found that the process and outcomes associated with computer assisted IEP development compared favorably with the manual systems and, in some respects, offered certain advantages over manual procedures. Computer assisted procedures for developing IEPs were found to reduce the amount of staff time associated with most initial placement meetings and in the annual review process. For example, the study found that districts that employ computer assisted procedures saved up to 18 percent of personnel costs in annual review meetings. The use of computer assisted IEPs did not appear to diminish either parent or teacher satisfaction with the IEP document. The investigation found that parents and teachers alike used the computer assisted IEP for



instructional purposes more than did those using manual systems because of the improved consistency, clarity, and legibility of information contained in the document. Recommendations from this study included suggested strategies for school districts considering adoption of computer based procedures for IEP development, and guidance to the SEA regarding the needs of LEAs for technical assistance and support.

Impact of student participation in the IEP process on academic achievement. The California Department of Education is currently sponsoring a study to determine if student involvement in the IEP meeting has a positive impact on the student's academic achievement and on IEP goal attainment. Although both Pederal and California special education mandates provide for the involvement of students in the IEP process when appropriate, little information is available on the effects or implications of student participation. A secondary goal of this study is to determine the factors that may be related to whether or not a student is included in or excluded from involvement in the process. Results of this study are expected to be useful in increasing the awareness of school personnel and parents regarding how and under what conditions to involve handicapped students in the development of the IEP.

Examples of State and Local Evaluation Studies Pertaining to LRE

State and local educational agency responsibilities for educating handicapped children in the least restrictive environment are specified under Section 612(5)(B) and 614(a)(1)(C)(iv) of the EHA (20 U.S.C. **\$\$1412(5)(B)** and 1414(a)(1)(C)(iv)). Some State and local educational agencies have attempted to determine how well they are meeting their responsibilities by undertaking evaluation studies to examine whether their educational programs are, in fact, effectively handicapped children in the least restrictive environment. studies typically ide tify problems that have smerged in serving these children, as well as strategies for improving the appropriateness of educational placements in the future. Among the State and local studies pertaining to the education of handicapped children in the restrictive environment are evaluations that noncategorical placement and studies that examine the effects of different classroom placements on academic achievement. adjustment, and skill acquisition of handicapped children and their nonhandicapped peers. The following are provided as examples of such evaluation efforts.

Effectiveness of different placements for children with learning disabilities. The Independent School District #709 in Duluth, Minnesota, in collaboration with the University of Minnesota, is conducting a study to compare the effectiveness of two models for delivering instructional services to children classified as learning disabled. The models to be examined are the resource class model, in which a student is removed from the regular class for specialized individual or group instruction delivered in a separate class by a special education teacher, and the collaboration model. In the collaboration wodel, a special education teacher is teamed with a regular education teacher to deliver specialized instruction in the child's regular classroom. The collaboration model requires that teachers plan cooperatively for the handicapped child and work as a team within the regular class setting.

For this study, data on students and teachers will be collected. Student data will focus on scademic skill acquisition, the quality and quantity of classroom work, and student attitudes. Data on teachers will address general classroom atmosphere, teacher/student interactions, teacher conferencing skills, and planning time. The district anticipates that the results of this study will have implications for maximizing the effectiveness of its special education services and for improving the training of regular and special education teachers.

Characteristics and effects of educational environments on the academic level of hearing impaired students. Under a grant from the Minnesota Department of Education, the University of Minnesota is conducting a study of the characteristics and effects of educational environments on the academic and social performance of hearing impaired adolescents. Traditionally, hearing impaired students were educated in separate facilities designed or adapted to meet the special needs of learners. More recently, in Minnesota as elsewhere, hearing impaired children are being served in a variety of educational settings, with increasing numbers of children receiving services in the regular classroom with special assistance, such as interpreting speach/language services. This research effort will examine characteristics of hearing impaired adolescents who demonstrate academic growth and/or social adaptation and the characteristics of instruction within different environments. In addition, relationships between academic growth, type of instructional tasks available within each educational setting, and type of services provided will be investigated. The results of this study are expected to provide information that will be of value to administrators in decisions related to the appropriate placement of children who are hearing impaired.



Bifects of teacher license on the academic achievement of mildly handicapped students. Personnel from the Minneapolis Public Schools under a grant from the Minneapolis SEA are conducting a study to examine the effects of special education teacher licensure on the reading achievement of learning disalled and educable, mentally retarded children. Specifically, the district will investigate the performance of students in grades three, four, and five as they are instructed by teachers who have LD, BMR, and joint LD/EMR licenses. The study will also attempt to determine if there are observable differences in teaching methods between teachers of different licenses and whether these teaching methods are related to student achievement.

The Minneapolis study will test several hypotheses related to teacher license and student performance, and the impact of the teaching methods used by teachers of different licenses on the academic performance of LD and EMR students. The district anticipates that the results of the study will provide direction regarding the continuance of the categorical service delivery model and, possibly, lead to the identification of teaching strategies that are related to student achievement regardless of label and/or teacher license.

Examples of State and Local Studies Pertaining to Student Eligibility for Special Education and Related Services

In order to receive State grants under EHA-B for special education and related services, States must ensure that children are evaluated and determined eligible as handicapped in accordance with definitions (Section 602 (20 U.S.C. 1401)) and evaluation procedures (Section 612(2)(C)(5) and (20 U.S.C. 1412)(2)(C) and (5)) specified in EHA. To implement these provisions, States have established standards in their regulations or in administrative policy to guide local educational agencies in determining student eligibility. standards often include procedures and tests to be used in evaluating students, as well as specific criteria that must be met in order to determine eligibility within categorical definitions. State guidance in this area is designed in large part to minimize subjectivity in the decision making process, to assure fairness in the evaluation process, and to obtain greater consistency within and across school districts in the number and characteristics of children served within a specific handicapping category. An important element in States' efforts to develop or revise their policies with respect to determining eligibility for special education and related services has been evaluation of the effects of specific policies. The studies described here are examples of two types of SEA-sponsored evaluation activities: feasibility studies to examine the potential impact of specific

policies prior to their implementation and studies to determine the effects of policy after a period of implementation.

Study of the effects of revised eligibility criteria for students with specific learning disabilities. In 1982, Florida revised the definition used in the State for determining the aligibility of students with specific learning disabilities (SLD) for special education and related services. Prior to the change, Florida's definition was largely consistent with the Federal definition for the learning disabilities category. The revision included the addition of specific eligibility criteria as well as changes in procedures, instruments, and personnel involved in student evaluation. the Plorida Department of Education fundul a study to examine the effect of the revised SLD rule on the numbers and characteristics (i.e., age, sex, race/ethnic group, IQ, achievement level) of students identified and served as learning disabled. The objectives of this study are to determine: 1) whether the revised definition has reduced, increased, or had no effect on the numbers and characteristics of students served; 2) whether changes in the number or characteristics of students served are significantly different for any particular age, grade, intellectual level, or placement; 3) the numbers characteristics of students dismissed from special education as a result of the revised definition; and 4) the extent to which students dismissed from SLD programs are being served under other categories of disability. The report of this study, anticipated for completion late in 1984, will describe the impact of the State's SLD policy and provide recommendations and direction to the Florida SEA regarding any need for change.

Potential program and fiscal impact of proposed guidelines for the eligibility of handicapped students emotional/behavioral disorders. In 1982 the Minnesota Department of Education began to develop draft guidelines for defining emotional and behavioral disorders, including the development of entrance and exit Prior to this time, the State employed only a general definition for this category of children and required local districts to develop their own specific criteria and procedures for determining eligibility. As part of its development effort, the SEA conducted a study to determine the feasibility and the potential Statewide programmatic and fiscal impact of the implementation of the draft guidelines. For this study, local directors of special education and staff in a representative sample of school districts in the State were surveyed. The results of this study are being used by the SEA in the development of final guidelines for serving students with emotional and behavioral disorders to be implemented in the 1984-85 school year.



Based upon survey results, the study found that special education administrators and staff considered teasible the implementation of the dieft guidelines for assessment and classification procedures, for use in planning programs and for determining the conditions under which children would be aligible for special education and related services as emotionally/behaviorally disordered. While study respondents stated that implementation of the draft guidelines should not be problematic, they identified specific needs for new personnel and for inservice training for existing personnel. The study results also indicated that a significant number of school districts could be expected to feel some financial effect of the iraft guidelines if they are implemented, but only to a minimal degree. Local district personnel predicted that the number of children classified under the guidelines would increase, due in part to the reclassification of children previously served under other categories of disability and the identification of children not currently served as handicapped. The results of this study will be used by the Minnesota Department of Education in planning specific activities to support and facilitate implementation of the new guidelines.

Exemples of State and Local Evaluation Studies Pertaining to Previously Unserved and Underserved Handicapped Children

State and local educational agencies have put special emphasis on educating handicapped children who were unserved or underserved before the enactment of the law. These children are given priority in Some of these children are preschool and Section 612(3) of EHA-B. secondary handicapped students; severely handicapped children, particularly the multihandicapped and emotionally disturbed; and handicapped children who require special consideration because of and cultural differences. Program expansion particularly dramatic for certain groups of handicapped children. growth is characterized by improvements in existing services and by development of entirely new program opportunities for children the schools had not served before. State and local educational agencies are conducting evaluation studies to determine the effectiveness of their efforts to educate these children and improve the services provided to them. Among these activities are follow-up studies of students graduating from special education programs.

Vocational and social adjustment of high school graduates. In 1982, the Colorado Department of Education sponsored a follow-up survey of students who had completed special education services to determine how well they had adapted several years after graduation from high school (Horiuchi and Mithaug, 1983). For this study, 234 individuals



who had graduated in 1978 and 1979 were interviewed regarding their post-school education, training and work experience, economic status, and social adjustment. The study sample, drawn from 26 administrative units in the State, approximated expected Statewide parameters on such characteristics as sex, age, and handicapping condition. The handicapping conditions included within the sample were mental retardation, perceptual/communication impairments, emotional/behavioral disturbance, and physical impairment.

In general, the findings of this study suggest that high school graduates who participated in special education programs in Colorado have made positive adjustments in their communities. Hearly 70 percent were working at least part-time and contributing significantly to their own support. There was little evidence of financial dependence upon such social programs as welfars. However, the study also found that these former students remain at only marginal levels in the community's social, economic, and employment activities. Although the study's findings support the value of special education efforts during the school years, the study's authors concluded that instructional opportunities for this population need improvement. Since graduation, 50 percent of the sample reported having participated in coursework or training beyond high school. Of these, nearly one third had attended a 2-year or 4-year college program, while 8 percent attended a vocational or technical school. This investigation, like other follow-up studies, found that many graduates' earnings were at marginal levels; their earnings were at or below the minimum wage and they worked mostly part-time. The unemployment rate for the sample was three times that of the National rate if part-time work is counted; only counting full-time work in the rate, unemployment was nearly seven times the National average. Financial assistance from other sources was limited, with only a small proportion reporting that they regularly received money from their parents or other sources. While parents did not generally contribute direct financial assistance, the study found that nearly two thirds of the sample were living with their parents or guardians.

According to the former students sampled, special education coursework was more useful than vocational education coursework which, in turn, was more useful than regular education coursework in preparing them for their future. The skill areas in which respondents felt their education did not meet their current needs for training included preparation to live independently and to participate in social/community activities, knowledge about different jobs, and preparation to select the best job for oneself.

Effectiveness of secondary level services for students with emotional handicaps. During the 1982-83 school year, the Westport Public Schools in Connecticut conducted a follow-up study of handicapped students in the class of 1980 who were served in special education programs for the emotionally handicapped in one of the district's high schools. This study, like others the district has conducted, was undertaken to provide descriptive information about the former students for the purpose of program improvement. Evaluation questions addressed in the study focused on post-school social adjustment, education, and employment activities. Through interviews conducted with former students, the district attempted in its study to examine the relationship between successful life adjustment and the nature of students' school experience, so that the school's curriculum and educational programming could be improved.

The former students who had been served during high school as emotionally handicapped generally reported considerable success and satisfactory adjustment in educational, employment, and personal areas of their lives since leaving school. For the majority, special education was viewed as an effective program and a productive experience. Although largely favorable, the results of the study identified several areas the district believes may require improvement. For example, nearly 30 percent of the students reported their acedemic preparation was inadequate; in examining this result the district believes that while its academic program seems to meet the needs of the majority of students, some students with emotional and behavioral disorders require additional special assistance in their academic activities. Further, the study found that characterized during high school as withdrawn in their behavior experienced adjustment problems to a greater degree than did their more aggressive classmates. Finally, although considerable success was found in many areas of independent living, a need for better school preparation in money and career management was indicated. These and other of the study's findings have provided valuable information to the Westport Public Schools for assessing their program offerings for emotionally handicapped students and for implementing specific program improvements in the areas of evaluation, counseling, and instructional services.

Conclusion

A range of studies has been conducted at Pederal, State, and local levels to carry out their respective responsibilities to evaluate the impact and effectiveness of special education and related services for handicapped children in accordance with the mandates of EHA-B. These studies contribute to the limited but growing body of knowledge on the



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impact and effectiveness of special aducation and related services Nationally and at the State and local levels. The studies conducted thus far have provided information on the implementation of ERA-B, identified affs we programs and practices in aducating handicapped children, and examined cost-affective strategies for meeting the needs of these children. Studies currently underway promise to further expand this body of knowledge. Yet information is not always shared across levels, although local, State, and Federal educational agencies have mutual interests in assessing the effectiveness of efforts to educate handicapped children.

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Appendix 1



A DESCRIPTION OF BARLY EDUCATION STATE GRANTS

P.L. 98-199 requires the Secretary to include in each Annual Report to Congress a list of the States and State agencies receiving each type of Early Education State Grant and a description of the activities under each grant. The following information is provided in response to this requirement.

PLANNING GRANTS

Alabama Department of Educa ion

ACTIVITIES:

- gathering information and data on preschool handicapped children within the State of Alabama as well as those agencies and groups that provide direct or indirect services to these preschoolers and/or their families
- determining the logistics needed for a tracking system
- investigating the need for written agreements among or between State agencies as well as other groups involved in identification or service delivery to this population

Alaska Department of Education

ACTIVITIES:

- developing a needs assessment
- developing interagency agreements
- identifying preliminary designs and procedures for the development and approval of the State plan

American Samoa Special Education Division

GOALS: to complete a needs assessment of the educational and related needs of the territory's handicapped children from birth through five years of age; to begin to design a State plan for comprehensive service delivery to these children



ACTIVITIES:

- e child find efforts
- · evaluating current services
- e a public awareness campaign
- · developing collaborative agreements
- e forming a task force of professionals and community leaders

District of Columbia State Education Agency

GOAL: to plan, with interagency cooperation, a coordinated comprehensive service delivery system for handicapped children from birth through three years of age and their families

ACTIVITIES:

- developing interagency commitments for coordinated services
- determining the number of handicapped children aged birth to three, their needs, and available services
- planning for the development of procedures and a design for an Early Childhood State Plan for the District of Columbia
- planning for coordinated training activities for families, caretakers, and professionals working with handicapped children aged birth to three

Idaho State Department of Education

ACTIVITIES:

- developing a Statewide system for coordinating the activities of an Early Childhood Project that will promote services and programs for developmentally disabled children and their families
- developing Early Childhood groups at local and regional levels within the State in cooperation with members of the State Advisory Panel



- e establishing a system to assist the State Advisory Panel members in developing an integrated and comprehensive plan among agencies/groups within the State responsible for direct service activities to developmentally disabled preschool children
- establishing procedures for improving the quantity and quality of professionals and paraprofessionals serving disabled young children in Idaho; engaging in technical assistance to stimulate high-quality early childhood programs for the developmentally disabled
- improving efforts to evaluate the effectiveness of early intervention programs in Idaho

Illinois State Board of Education

ACTIVITIES:

- completing planning activities to develop a comprehensive Early Childhood State Plan
- developing an awareness of the activities of the grant
- promoting a commitment to a comprehensive service delivery system for handicapped children from birth through five years of age, their families, and their service providers
- performing a review of the history and current authority of State public agencies involved in services to young handicapped children to determine program availability and barriers to service
- utilizing an interagency task force and a broad based advisory council, with assistance from consultants, to develop and implement a comprehensive, multi-level needs assessment
- e disseminating informatio from the task force, advisory council, and steering committee about project goals, activities, and progress to the public via press releases, newsletter articles, journals, and presentations at meetings and conferences



Indiana Department of Education

ACTIVITIES:

- e conducting a comprehensive Statewide assessment to identify needs and resources for early childhood special education and related services in Indiana
- e developing and facilitating bask forces that will address issues related to the development of a comprehensive service delivery system for handicapped children from birth through five years of age

Kentucky Department of Education

ACTIVITIES:

- e assessing the current status of early childhood special education and related services within the State
- e identifying the components and subcomponents of a comprehensive service delivery system and developing a set of uniformly accepted (though non-regulatory) standards for the provision of services to children with handicaps from birth through five years of age
- pilot testing proposed procedures prior to general implementation through area interagency councils comprised of representatives of key service agencies and consumers
- e establishing a procedure and design for the development of an Early Childhood State Plan
- e increasing Statewide awareness of the need for and expected benefits of comprehensive services for young children with handicaps and providing information regarding available services

The project approach integrates two recognized models for fostering interagency collaborative efforts. The first model conducts comprehensive planning activities at the Statewide level by the involvement of the advisory board. The second model conducts planning activities at the regional or local level and employs pilot planning sites throughout the Commonwealth.



Massachusetts Department of Education

An Intersitincy Planning Group, consisting of all major agencies that provide services to children from birth through five years of age who are handlogged or "at risk" and their families, is performing the activities of this grant.

GOAL: to develop a plan for a Comprehensive Service Delivery System to facilitate the transition of children from one agency responsibility to another

ACTIVITIES:

- developing strategies that will enable Massachusetts to identify all children from birth through five years of age in need of services and to ensure that the identification will be timely
- ensuring that appropriate services will be available and accessible as long as they are needed

Minnesota Department of Education

GOALS: to clarify and define issues and problems relating to the coordination of services to handicapped children from birth through five years and their families; to recommend alternatives and strategies to address identified issues and problems; to explore administration and management systems to support coordinated services to this population

ACTIVITIES:

- conducting an updated needs assessment
- writing reports that summarice issues and problems, and recommend alternatives
- supporting regional p inning efforts
- compiling a bank of specific tracking and information systems
- · identifying financial resources and funding options



Mississippi State Department of Education

ACTIVITIES:

- facilitating interagency collaborative efforts in developing a base of knowledge necessary for comprehensive planning at the State level
- developing, implementing, evaluating, and facilitating replication of a local, community-based interagency planning model
- using working groups to collect, review, and organize information related to components and subcomponents of a ownprehensive system
- e increasing awareness of the need for comprehensive services to young handicapped children from birth through five years of age

Missouri Department of Blementary and Secondary Education

The Governor of Missouri has established early childhood identification and intervention as a priority issue. This State planning grant will be conducted by the Departments of Elementary and Secondary Education, Mental Health, and Social Services.

ACTIVITIES:

- conducting a comprehensive needs assessment through interagency collaboration
- providing pertinent information to the Children's Service Commission established by the Hissouri State Legislature to study and coordinate services to all children and youth in the State.

Nevada Department of Education

Grant activities will be conducted in cooperation with the Nevada Department of Human Resources.

ACTIVITIES:

 further developing and revising a comprehensive State plan for the delivery of special education and related services to handicapped children from birth through five years of age



- obtaining approval for this plan from the State Board of Education
- facilitating training opportunities for professionals, parents, and families to allow them to effectively implement the plan
- expanding public awareness of and State support for early intervention programs

Northern Mariana Islands Department of Education

The planning process will involve the Handicapped Children's Resource Center, Crippled Children's Services, Protection and Advocacy Agency, Exceptional Children's Coordinating Committee, and the Northern Marianas College.

GOAL: to establish, for the first time, an Early Childhood Program for handicapped children

ACTIVITIES:

- planning services to handicapped children, aged birth through five, who are not now being served
- planning counseling and parent involvement for parents of these children
- planning for evaluating services to these handicapped children and their parents

Ohio Department of Education

GOAL: to assess the needs and establish the procedures for the development of an Early Childhood State Plan

ACTIVITIES:

- . assessing the training needs of parent's and professionals
- facilitating interagency cooperation
- creating an awareness of the benefits of early childwood aducation
- improving the process for identification and evaluation of young handicapped children



- e developing an information network
- establishing an interagency advisory committee
- conducting local, regional, and Statewide training seminars
- disseminating early childhood information
- collecting pertinent data

Oregon State System of Higher Education, Teaching Research Division

There are a number and variety of agencies providing services to preschool handicapped children in Oregon. The two major organizations providing services are the Mental Health Division and the Oregon Department of Education; both will participate in the development of the Early Childhood State Plan.

ACTIVITIES:

- conducting a needs assessment on which the Early Childhood State Plan will be based
- developing interagency collaboration at the State and local levels

Pennsylvania Department of Education

GOAL: to develop a comprehensive plan for service delivery to all Pennsylvania's preschool handicapped students. The plan will address how the Departments of Health, Education and Welfare, through an interagency council and with guidance from project staff, will work cooperatively to establish a Statewide policy for the coordination of all programs impacting on preschool handicapped children

ACTIVITIES:

- conducting a needs assessment that will identify service delivery gaps and overlapping services
- planning for common components of a comprehensive service delivery system
- recommending assignments for program development and demonstration, collaboration, coordination, and utilization for improving services to handicapped preschoolers



Rhode Island Department of Education

This Project is a collaborative effort among the Department of Education, Department of Mental Health, Retardation and Hospitals, and Rhode Island College.

ACTIVITIES:

- conducting a needs assessment including a review of casefindings, assessment practices, services to children and families, administration and funding, staff training, and program evaluation affecting handicapped children aged birth through five
- performing a series of feasibility studies examining alternative changes to the existing service structure
- developing a conceptual framework for an automated information management system capable of storing descriptive and performance indices for all handicapped children aged birth through five

South Carolina Department of Education

ACTIVITIES:

- developing a comprehensive plan for preschool handicapped children that will function at the State, regional and local levels through a planning process involving:
 - _ research from select local educational agencies
 - input from parents, institutions of higher education, and appropriate human service agencies
- developing enhanced cooperation and coordination of service providers in the realization of a Statewide comprehensive service delivery system for preschool handicapped children and their families

Texas Education Agency

In Texas, an Early Childhood Intervention (ECI) Program is mandated by State law to ensure the establishment of a comprehensive service system for children from birth through six years of age with developmental delays or at risk of developmental delay. The activities of this grant will be performed under the ECI program.



All activities will be sponsored by the Interagency Council for Karly Childhood Intervention, which is composed of representatives of the Texas Education Agency, Texas Department of Human Resources, Texas Department of Mental Health and Mental Retardation, Texas Department of Health, and a representative from the Governor's Office.

ACTIVITIES:

e designing a comprehensive, coordinated data collection system for children from birth through six years of age with developmental delays or at risk of developmental delay

Utah Department of Education

GOALS: to assess the educational and related services needed by handicapped children within the State from birth through five years of age; to establish a procedure and design for the development of a State plan for comprehensive services to these children; to implement procedures that will result in a design for an overall State plan for the provision of services to handicapped preschoolers

ACTIVITIES:

- identifying administrative and programmatic resources currently aimed at early childhood intervention for the handicapped
- identifying and developing systems to enhance management and administration for the provision of services
- establishing standards, including regulations, legislation, and policy for making services available
- promoting Statewide awareness of services for handicapped children
- providing training for families, caretakers, and professionals at State and local levels
- establishing evaluation criteria for assessing the effectiveness of the planning activities
- designing an Early Childhood State Plan for Texas



Vermont Department of Education

COAL: to develop an Essential Early Education Plan that will point the State in the direction of providing all qualifying handicapped preschool children the essential early education they need to develop socially and intellectually to their fullest potential. The project has the following objectives:

ACTIVITIES:

- · child tind
- community acreenings
- a individual assessments
- e curriculum options
- · placement options
- · program resources
- personnel development
- interagency cooperation
- · program standards
- · evaluations of programs
- · evaluations of pupil progress

Virginia Department of Education

To oversee and guide the activities of this 3 year project, a State Steering Committee will be selected made up of representatives of local school districts, educational service units (Nebraska's intermediate educational agencies), multi-district couperatives, preschool planning regions, teacher training institutions, the University of Nebraska Medical Center, and the State Department of Education.

GOAL: to provide planning for the expansion and revision of the Early Childhood State Plan



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- e partorming a needle assertement
- obtaining imput from itate and incal agancy administrators and service providers as well as consumer representatives (e.g., parents and advocacy groups or agencies), during each phase of the planning activities
- planning for fotore development of a central data registry and a single point-of-contact referral source for services to proximon' hanticapped children from birth through five years of ser

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 developing parent participation materials and training for local trainers of parents and of professionals and providing public information concerning the needs of handicapped young children

Oklahoma State Department of dealth and Department of Education

GOAL: to increase the capacities of parents to meet the special needs of their high-risk infants

ACTIVITIES:

- s implementing a family support program that will provide parents with practical assistance, information, and emotional support from professionals and from other parents during and after the child's hospitalization, including:
 - " a needa assessment
 - social services
 - · a parent-to-parent program
 - an extended contact program
 - parent education classes

GOAL: to develop and implement a transition program for high-risk infants that links the family, the OCMH NICU (Oklahoma Children's Memorial Hospital, Neonatal Intensive Care Unit), community hospital, and community agencies into a coordinated system of continuous service

ACTIVITIES:

- implementing a nursery-based developmental program
- · coordinating discharge planning
- providing continuous family support through a family contact person
- tracking the infant's developmental status up to age three
- designing referral systems in collaboration with existing service providers



GOAL: to increase the knowledge of health care providers about the developmental needs of high-risk infants and the existing services for these infants and their families

ACTIVITIES:

- developing an outreach/lisison program that will involve the following:
 - information dissemination
 - referral consultation
 - continuing education for health care professionals
 - liaison program between OCMH and early intervention teams

IMPLEMENTATION GRANTS

Nebraska Department of Education

Since 1979, Nebraska has mandated through its statutes that local school districts provide comprehensive special education and related services to all verified handicapped children from birth or date of diagnosis. This project will study and evaluate the Statewide impact of the State's legislation and the implementation of Nebraska's Early Childhood State Plan for comprehensive services.

Appendix 2



VOCATIONAL EDUCATION SERVICES TO THE HANDICAPPED UNDER THE VOCATIONAL EDUCATION ACT OF 1963 AS AMENDED BY TITLE II OF THE EDUCATION AMENDMENTS OF 1976

The Vocational Education Act (VEA), as amended in 1976 (P.L. 94-482, Title II), designates vocational education for handicapped persons as a National priority. Section 110 of the law mandates that 10 percent of the Federal Section 102(a) monies (the combined Subparts 2 and 3 allocations) be used, in part, to pay up to 50 percent of the cost of additional services handicapped students need to succeed in vocational education.

Part C of the Vocational Education Data System (VEDS) reports on special needs enrol wints by type of instructional setting. It was estimated that during 1981-82 additional services (from Federal Vocational Education Act funds, State and local matching funds, or any combination thereof) were provided to approximately 290,000 handicapped vocational education program enrolless. Data indicate that 64.2 percent of such handicapped enrollments were in mainstream vocational education programs during 1981-82.

If handicapped vocational education enrollers who were mainstreamed and received no special or additional services are included, the 1981-82 aggregate enrollment rises to 490,000. This is a 1.8 percent increme, compared to 1980-81. With this inclusion, the percent mainstreamed in 1981-82 rises to 78.8.

The table below shows that total 1981-82 outlays for special services provided to handicapped vocational students increased by 30.7 percent, while Federal VEA funds for this purpose increased by 3.7 percent, compared to 1980-81. These outlays do not include funds spent on mainstreamed students who received no special or additional services.

A sample of State reports indicates that, at the State level, a major program thrust in FY 82 was to provide the necessary supportive services to handicapted persons enrolled in regular vocational education programs and to place emphasis on improving the qualifications of vocational education personnel through inservice educational experiences for classroom teachers, peraprofessionals, tutors, remedial teachers, and support staff to meet the special needs of secondary, postsecondary, and adult vocational students who are handicapped. These reports also indicated that States continue to initiate or revise interagency agreements, thus encouraging interdisciplinary participation in the provision of job preparation, including job placement, to handicapped persons. The States reported that a major program thrust was to provide the necessary supportive services to handicapped students enrolled in regular vocational education.



Outlays for Handicapped Vocational Enrollers by Source of Funds, 1979-80 through 1981-82 (Sicess Costs, Only)

Source of Funds	1979-80	1980-81	1981-82
Federal	\$ 63,063,123	\$ 68,448,286	\$ 70,989,000
Non-Federal	132,194,946	156,842,171	223,499,000
Total	\$195,258,069	\$225,290,457	\$294,488,000
Pederul percent	32.3	30.4	24.1
Ratio of Non-Faderal			
to Federal	2.1:1	2.3:1	3.1:1

Source: U.B. Department of Education, National Center for Education Statistics.

Described below are descriptions of programs selected by the Secretary of Education as outstanding programs for vocational education.



Title/Location

Administrative Agency

Commercial Foods and Culinary Arts St. Augustin, Lechnical Center St Johns County School Board St. Augustine, Florida

Abstract: St. Augustine Technical Center's Commercial Foods and Culinary Arts Program (Florida) enrolled 210 students in 1982. Of the total number enrolled, 5.7 percent were handicapped. Structured classroom and lab experiences emphasize proper work attitude and employability skills as well as appropriate training skills. Industry standards apply to all lab experiences. Timetables and production schedules are emphasized and met on a daily basis using a team approach. The program is extensively involved with local community and industry. In fact, 92 percent of all students who have been enrolled in the program began their employment in industry in positions at salaries higher than entry level. Former program participants hold jobs in 27 States and various locations in the Caribbean.



Title/Location

Administrative Agency

Notorcycle Repair
Cantral Oklahoma Area VocationalTechnical School

State Department of Vocational Tennical Education Stillwate, Oklahoma

Abstract: Motorcycle Mechanics at Central Oklahoma Area Vocational Technical School (Oklahoma) is a 2-year secondary program for grades 11 and 12. In the 1982 program, there were 33 enrolled, with 82 percent being disadvantaged and 18 percent handicapped. All areas of motorcycle repair and service are covered in this 2-year course, although special emphasis is given to a particular area according to the student's interest and need. The course is designed to offer training for those interested in becoming owners of repair shops, salespersons for new or used motorcycles, or mechanics and service managers. The program is 90 percent "hands-on," and its modern equipment equals any shop in the States. Each student is provided a Motorcycle Mechanics curriculum, and other necessary technical information. Students are provided with a tool kit while in the program, and students have the option of purchasing a basic mechanic's tool kit at a reduced price for use after graduation.





Special Needs Vocational Program

Black Hills Special Services Cooperative Deadwood, South Dakota

Abstract: The Black Hills Special Services Cooperative (South Dakota) was organized by 12 local member districts in January 1980. One of the priority needs was that of vocational education for special students including both those who are severely and mildly mentally, physically, or behaviorally handicapped. During 1982, 45 full-time students were served and 36 were placed in jobs.

The goal of the program is to develop appropriate vocational work skills that will enable special students to live and work as independently as possible with little or no tax supported assistance. The program includes a pre-vocational and vocational training program for severely to moderately, handicapped students 15 to 21 years of age. For/ students between the ages of 16 and 21 who have mastered the prevocational and vocational training program there is a community living program. Another program component is a community work experience program in an actual paid work setting and a 30-hour per week summer work program.



Title/Location

Administrative Agency

Regional Occupational Program (RDP)

San Mateo County, California

Abstract: The San Mateo County (California) Regional Occupational Program (ROP) is an office occupations program. The 1982 program served 251 students; 60 percent were minority, 15 percent were handicapped, and 15 percent were disadvantaged. The placement rate for office occupations was 87.1 percent.

Training is carried out in "hands on" laboratory work settings and at community-based work sites such as banks, food stores, and factories. When community-based instruction is used, a contract is made between the work site supervisor and the ROP staff to ensure that predetermined training and learning opportunities occur. Learning at work sites is supervised by both employers and educators.



Appendix 3



NUMBER AND AMOUNT OF DISCRETIONARY GRANT AWARDS, BY STATE, FOR FY 84

State	Number of Projects Funded	Amount of FY 84 Awards
	riojecte runded	FI 04 AWATU
labama	13	\$ 1,654,873
llaska	6	568, 346
lrisona	26	1,670,547
irkansas	1.7	936,075
California	95	9,290,698
Colorado	31	2,805,450
Connecticut	16	1,115,500
Delaware	5	518, 163
District of Columbia	52	4,395,410
lorida	26	1,601,00
Georgia	21	1,219,30
lavel i	8	865,112
Idaho	1	1,000,65
Illinois	71	4,614,518
Indiana	22	1,797,35
lova	16	1,175,740
Caness	42	3,119,
Centucky	26	2,050,75
ouisiana	17	1,236,57
laine	13	830, 20
laryland	31	2,720,84
lassachusetts	51	5,093,58
fichigan	23	1,641,59
innesota	30	3,168,03
(ississippi	12	850,420
lissouri	15	1,192,75
iontana	7	556,84
lebraska	10	803,01
levada	3	428,42
lew Heapshire	6	413,03
lev Jersey	10	792,72
lev Mexico	18	•
ew York	84	1,355,92
ow tork forth Carolina	64 41	9,501,56
	7	4,461,36
Forth Dekots Phio	35	520, 76
		3,867,99
)klahoma	10	666, 90
Penneylvania	62 5 0	5,2 61,5 ? 4,130,31



NUMBER AND AMOUNT OF DISCRETIONARY GRANT AWARDS, BY STATE, FOR FY 84 (Continued)

State	Number of Projects Funded	Amount of FY 84 Awards
Rhode Island	3	259,533
South Carolina	13	651,998
South Dakota	8	567,558
Tennessee	32	2,976,110
Texas	38	3, 279, 375
Utah	35	3,008,345
Vermont	25	1,635,323
Virginia	50	4,615,543
Washington	45	6,890,319
West Virginia	19	1,102,012
Wisconsin	23	1,933,563
Wyoning	5	397,130
American Same	2	113,013
Guasa	1	283,000
Northern Marianas	2	227,584
Puerto Rico	8	370,494
Total		
United States		
and Territories	1,351	\$118,204,249



Appendix 4

It is appointed to make the aperitic evaluation activities supported by special studies minimal from 1976 corough 1983. The soudies nave seen designed to provide information concerning the impact and establishment of the EMA as described in the fourth chapter of this income required by Congress.

Special Studies Contracts

latin	Contractor and Contract Number	Contract Period and Amount
11 - 李州東州西北西州町1 - 2首 - 52月1日 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Management Analysis	9/30/76 + 9/30/ 7 2
žichormat von Capadovice	Genter (MAC), 1	\$295,840
tions index to an facility		·

Apacities to respond to the new reporting requirements inherent in P.L. World. MAC and red the data requirements in the law and the reporting forms being developed by program staff. After visiting 27 of stee to test their capacity to respond, MAC reported on State apacity in four categories, children, personner, facilities, and occurres. They found capacity was relatively night in the first category and decreased across the remaining step sizes. They recommended deleting requirements for traval data, some States and constitution is determined adequately to such travals data. Some States and contact respond adequately to such travals.

Committee broken and the second	#1 (b) terrial in a)	10/1/16 4/3/07/
grating Progenitionen bier	MAYIN Park, CA	\$ 25.7 CM2
- Valla taristik istare skillere e	Specific Out to	
t danta apped the birms		



Special Studies Contracts

	Title	Contractor and Contract Number	Contract Period and Amount
3.	An Analysis of Categor- ical Definitions, Diagnostic Methods, Diagnostic Criteria, and Personnel Utiliza- tion in the Classifica- tion of Handicapped Children	Council for Exceptional Children Reston, VA 300-76-0515	10/1/76 - 9/30/77 \$110,904

Description: The purpose of this study was to determine the extent to which State policies (s) provided for services children with disabilities other than those provided for under En. 8, or (b) used varying definitions or eligibility criteria for the same categories of children. CEC found that neither of the types of children served nor the definitions varied widely. However, there were some instances in which eligibility criteria did vary.

4. Implementation of the David Nero & Associates 9/30/76 ~ 12/30/77 Individual Education Portland, OR \$433,000 Program 300-74-7915

Description: The purpose of this study was to estimate the difficulty of implementing the IEP provision of the Act. The work was performed by Nero and Associates and by internal staff. Four States were visited and a variety of individuals affected by the Act were interviewed. The study revealed that (a) similar concerns were identified both in States that already had provisions and in those that did not, and (b) similar concerns were raised by both special education and regular teachers. The findings were used to design technical assistance and inservice training programs.

5. Areignia of State Date: Teas Associates 9/29/75 - 9/11/77 #ashington, 5.6. \$192,598 - 5/30/78 - 5/30/78 \$175 396

Description. The porpose of this study was to analyze data already available from the States. The work was performed by That Associates and by internal staff. The State data contained all numerical information required in the Act as well as extensive information on policies and procedures. Analysis of the information contained in these State documents and information contained from Special Studies form the Samesta of the Samesta



Special Studies Concratta

	e transfer de la company de l	Section 1997 and the second section of the section of the second section of the s	And the second s	
	Title	Contractor and Contract Number	lessitras t Person and Ameson:	
t .	Longitudinal Study of the Impact of P.L. 94-142 on a Select Number of Local Edge at Fronal Agencies	Ski International Menio lask, CA Sports-Gost,	1/36/77 - 9/16/78 \$197,707 9/36/78 - 9/35/79 \$566,638 9/15/79 - 2/ 8/83 \$498,112 2/28/81 - 10/31/81 \$249,993 33/1781 - 12/15/82 \$250,006	

beacription: The purpose of this study was to follow a small sample of school systems over a 5 year period to observe their progress in implementing the Act. Because Congress asked that the admust report describe progress in implementation, this in-depth study of processes was designed to complement the Mational trends reported by States. In this study, SRI International described the implementation process for the school districts and identified problem areas.

Seacription: This study was designed to lay the groundwork for future studies of the quality and effectiveness of P.L. 94-142's implementation. It was conducted by internal staff with the sasistance of Thomas Buffington Associates. The study focused on four principal requirements of the law: provision of due process, lesse restrictive placements, individualized education programs, and prevention of erroneous classification. The study solicited 15 position papers on evaluation approaches for each requirement for LEA self-study guides. Four monographs addressing the evaluation of these four provisions of the law were produced. Each monograph includes the relevant papers and a teview by a conel of education practicioners.

		Contractor and	Contract Period
9 0041 1	Title	Contract Number	and Amount
8,	National Survey of	Research Triangle	1/16/77 - 9/16/78
	Individualized Education	Institute (RTI)	\$197,707
	Programe	Research Triangle	10.1/78 - 9/30/79
		Park, No	\$661,979
		300-77-0521	10/1/79 - 10/30/80
			\$125,181

Description: The purpose of this study was to determine the nature and quality of the individualized education programs being designed for handicapped children. These programs are at the heart of the service delivery system, and the Congress asked for a survey of them. All speak the 1977-78 school year designing a sampling plan and information gathering techniques. Data collected in school year 1978-79 provided descriptive information about IEP docume ts. The study found that 95 percent of handicapped children have IEPs. Most IEPs meet minimal requirements of the Act, except for the evaluation component.

9. A Descriptive Study of Teacher Concerns Said to Be Related to P.L. 94-142

Roy Mittlejohn 6 Amociates Washington, D.C. 300-76-0328 7/9/76 ÷ 10/30/78 \$328,758

Description: The purpose of this study was to assess the array of concerns raised by teachers regarding the effects of the Act on their professional responsibilities. Several concerns were raised teachers during the course of the PY 76 study on the implementation of the individualized education program, and several have been raised by National teachers' organizations. ... Littlejohn and Associates organized the concerns into general types and analyzed relationships between these categories of CONCERNS requirements of the Act. They visited six school districts to analyze in detail a small number of examples. Recommendations were made for actual districts to provide teachers with more information about P.L. 94-142.



	Title	Contractor and Contract Number	Contract Period and Amount
10.	Case Study of the Implementation of F.L. 94-142	Education Turnkey Systems lashington, D.C. 300-77-0528	9/30/77 - 5/31/79 \$484,452

Description: The purpose of this study was to assess the first year of implementation of the Act. Education Turnkey Systems observed nine local school systems during the 1977-78 school year and the first half of the 1978-79 school year to determine how priorities were established and how implementation decisions were made at each level of the administrative hierarchy. P.L. 94-142's implementation was observed to be well under way at each LEA despite varying levels of resources and organizational differences among sites. Problem areas were identified.

11. Clarification of Research for Better P.L. 94-142 for the Classroom Teacher Philadelphia, PA 300-77-0525

10/1/77 - 1/31/78 \$24,767

Description: The purpose of this project was to provide regular teachers with accurate information about P.L. 94-142 and its probable effects on their classrooms. A field-tested guide entitled Clarification of R.L. 94-142 for the Classroom Teacher was produced by Research for Better Schools for this purpose. The guide contains (1) a self-evaluation pretest; (2) an explanation of the law, its background, purpose, and major provisions; (3) questions most frequently asked by teachers about P.L. 94-142 and their answers; (4) activities to help classroom teachers prepare themselves and their students for implementation of the law; and (5) two appendices, one containing the P.L. 94-142 regulations, and the other an annotated bibliography.



	Title _	Contractor and Contract Number	Contract Period and Amount
12.	Study for Determining the Least Restrictive Environment Placement of Handicapped Children	Applied Management Sciences (AMS) Silver Spring, MD 300-78-0427	9/12/78 - 1/10/80 \$369,770

Description: The purpose of this study was to investigate the rules or criteria used by the courts and States' hearing officers to determine the placements of handicapped children, the guidance given by States to school districts in making placement decisions, and the actual placement procedures used by school districts. Placement decision rules and interpretations of the Act's lost restrictive environment requirement were compared across arenas. Exemplary practices at the State and local educational agency levels were described.

13.	Special Teens and	Abt Associates, Inc.	10/1/78 - 9/30/79
	Parents: Study of	Washington, D.C.	\$ 47 , 220
	P.L. 94-142's Impact	300-78-0462	10/1/79 - 9/30/80
	•	· · · · · · · · · · · · · · · · · · ·	\$ 53,687

Description: This case study was originally intended to continue for 5 years but was terminated at the end of the second year because of a cutback in Special Studies money. The study examined the impact of P.L. 94-142 on learning disabled secondary students and families. For four requirements of the law--protection evaluation, individualized education programs, least restrictive environment, and procedural safeguards--the study investigated how the requirements were implemented by the secondary school special education program, the impact of the school program and practices on the students, and the implications of the experiences of the students for those concerned with the education of learning adolescents.



-1	Title	Contractor and Contract Number	Contract Period and Amount
14.	Activist Parents and	American Institutes	10/1/78 - 9/30/79
	Their Disabled	for Research (AIR)	\$55,641
	Children: Study of	Cambridge, MA	10/1/79 - 9/30/80
	P.L. 94-142's Impact	300-78-0463	\$63,374

Description: This case study was originally intended to continue for 5 years but was terminated at the end of the second year because of a cutback in Special Studies money. The study focused on parents who responded energetically to the invitation to activism offered by P.L. 94-142, and examined the benefits of parent activism for the child. Effective strategies were identified and the history of their development described. The cost of parental involvement was described in emotional and economic terms, and program benefits to children were shown.

15. The Quality of Educational Services: Study of P.L. 94-142's Impact		10/1/78 - 9/31/79 \$51,239 10/1/79 - 8/31/80 \$60,000
------------------------------------------------------------------------	--	----------------------------------------------------------------

Description: This case study was originally intended to continue for 5 years but was terminated at the end of the second year because of a cutback in Special Studies money. The study examined the extent to which school district implementation of P.L. 94-142 results in quality educational services to the handicapped child and the consequences to the child and family. The first year focused on entry into special education during the preschool years, the emotional consequences of the diagnostic process, parental education about P.L. 94-142, and early programming for preschoolers. The second year focused on factors that influence mutual adaptation between families and school staff.

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- ,	Title	Contractor and contract Number	Contract Period and Amount
16.	Children with Different Handicapping Conditions: Study of P.L. 94-142's Impact	Illinois State University Normal, IL 300-78-0461	9/1/78 - 8/31/79 \$46,060 9/1/79 - 8/31/80 \$55,295

Description: This case study was originally intended to continue for 5 years but was terminated at the end of the second year because of a cutback in Special Studies money. It focused on differences in the impact of P.L. 94-142 implementation on children with various handicapping conditions and their families. The study looked at the consequences to families from five theoretical perspectives and related these to the provisions and implementation of the Act.

17.	Institutional Responses	High/Scope Educational	10/1/78 - 9/30/79
	and Consequences:	Research Foundation	\$48,387
	Study of P.L. 94-142's	Ypsilanti, MI	10/1/79 - 9/39/80.
	Impact	⁻ 300∽78~0464	\$ 56,228

Description: This case study was originally intended to continue for 5 years but was terminated at the end of the second year because of a cutback in Special Studies money. The study investigated the relationship of school district responses to P.L. 94-142 to handicapped child and family outcomes, such as self-concept, social skills and competencies, academic achievement, and economic activity.



	Title.	Contractor and Contract Number	Contract Period and Amount
18.	Project to Provide Technical Assistance	Decision Resources Corporation	10/1/78 - 9/30/79 \$142,614
	in Data Analysis	Washington, D.C. 300-78-0467	10/1/79 - 9/30/80 \$199,714
	\		10/1/80 - 5/31/81
	i i	300-82-0001	\$ 89,919 10/1/82 ~ 9/30/83 \$125,071
			10/1/83 - 10/31/8/ \$144,171
		300-84-0246	10/1/84 - 9/30/85 \$196,632

Description: 'The purpose of this project is to analyze data already available from States. The work is being performed by Decision Resources and by internal staff. State data available to SEP annually contain all numerical information required in the Act as well as extensive information on policies and procedures. Analysis of the State data is conducted throughout the year for dissemination to the field and for inclusion in the Annual Report to Congress.

19.	Identification of Future Trends in the Provision of Services to Handicapped	Newtek Corporation Reston, VA 300-78-0302	6/1/78 - 9/30/78 \$10,000
	Students		

Description: This project was designed to provide information on potential future changes in values, economics, social institutions, technology, and medicine that may affect the provision of services to handicapped children. In 1978, Newtek Corporation held a conference with experts in the five areas who discussed the trends in their areas and the implications of those trands for the handicapped with penal members representing various aspects of services to the handicapped. Although in many cases the projected trends were too speculative to guide policymaking, the conference highlighted some potentially important trends about which policymakers should be awase. A summary of the conference was published in Parcell in



	Title	Contractor and Contract Number	Contract Period and Amount
20.	A Project to Develop BEH Waiver Require- ments, Procedures, and Criteria	Planning and Human Systems, Inc. Washington, D.C. 300-78-0128	5/1/78 - 12/15/78 \$64,500

Description: States that provide clear and convincing evidence that all handicapped children have a free appropriate public education available to them may receive a partial waiver of the law's fiscal nonsupplant requirement. A 6 month study was undertaken by Planning and Human Systems in 1978 to develop guidelines to be used in reviewing a State's request for a waiver. The guidelines were developed based on (1) an evaluation of experiences in conducting a review of a request by Massachusetts for a waiver in 1978; (2) information provided by Federal, State, and local agencies and by State consumer, advocacy, and professional associations; and (3) a review of monitoring procedures used by other Federal agencies.

21.	A Study to Evaluate Procedures Undertaken to Prevent Erroneous Classification of Handicapped Children	Applied Management Sciences (AMS) Silver Spring, MD 300-79-0669	10/1/79 - 9/30/80 \$200,403 10/1/80 - 9/30/81 \$480,092 10/1/81 - 9/30/82 \$179,906 10/1/82 - 3/31/83
			\$37,310

Description: This study focused on describing LEA procedures for identifying, assessing, and placing students to determine whether procedures were in place to prevent the erroneous classification of children, particularly misclassification on the basis of race or culture. AMS collected dark from 500 schools in 100 school districts and reviewed selected documents for 10,000 individual students. Five topics were addressed: (a) the extent to which LEAs use evaluative data such as adaptive behavior and classroom observations in their assessments; (b) a comparison of evaluation procedures for minority and nonminority students; (c) assessment training needs as identified by the respondents; (d) the extent to which school staff members document evaluation decisions; and (e) the extent to which school systems have students waiting to be evaluated.



	Title	Contractor and Contract Number	Contract Period and Amount
22.	Survey of Special Education Services	Rand Corporation Santa Monica, CA 300-79-0733	10/1/80 - 9/30/81 \$225,402

Description: The purpose of this study was to survey and describe the services provided by school districts and the number and nature of services actually received by handicapped children. As a result of cutbacks in Special Studies money, this contract was terminated at the end of the first year.

23. Study of Student Turn- SRI International 10/1/79 - 3/31/81 over Between Special Menlo Park, CA \$220,299 and Regular Education 300-79-0660

Description: The purpose of this study was to provide information about student flow between special and regular education. SRI International (1) described the characteristics of children leaving special education and the reasons for their departure, (2) identified the extent to which handicapped children transfer successfully into regular education programs, and (3) identified children who may receive treatment of short duration and therefore may not be receiving services when Federal counts are taken.

24. Legal Conference on the Surrogate Parent Requirement

Requirement

Rederation for Children 5/1/79 - 8/31/79 with Special Needs \$35,358

Boston, MA

310-1-76-BH-02

Description: This project investigated the legal issues surrounding P.L. 94-142's surrogate parent requirement and explored as many approaches as possible for responding to these issues. The Federation for Children with Special Needs held a conference in July 1979 that included four State representatives who are involved in the legal aspects of implementing the parent surrogate requirements, two persons from National organizations, and representatives from the General Counsel's Office of HEW, the Justice Department, and program staff. Information provided at this conference, information reported by several States on their experience in implementing the parent surrogate requirement, and independent legal research were used as a basis for analysing the issues involved. The analysis was used to review the need for policy clarification.

	Title _	Contractor and Contract Number	Contract Period and Amount
25.	Analysis of State and Local Implementation Efforts	Newtek Corporation Reston, VA 300-79-0722	10/1/79 ~ 5/15/80 \$31,854

Description: This study was designed to provide information on the budgetary factors at State and local levels that affect the implementation of P.L. 94-142. The study, conducted by Newtek Corporation, investigated the special education budgetary process at the State level and examined in detail budgetary processes in four LEAs selected on the basis of demography. A guidebook was produced describing the Federal funding process for P.L. 94-142 as well as State and local special education funding processes.

26.	State/Local Communica-	National Association	10/1/79 - 9/30/80
	tion Network for	of State Directors of	\$159,175
	Exploring Critical	Special Education	10/1/80 - 9/30/81
	Issues Related to	(NASDSE)	\$195,759
	P.L. 94-142	Washington, D.C.	10/1/81 - 9/30/82
		300-79-0721	\$151,320
		2	10/1/82 - 9/30/83
			\$192,249
			10/1/83 - 9/30/84
			\$183,5 05
	•		10/1/84 - 9/30/85
			\$186,129

Description: The Forum project, conducted by NASDSE, provides a communication network for local, State, and Federal levels. All 50 SEAs and more than 100 LEAs are Forum participants. The project conducts analyses of important issues and practices in SEAs and LEAs to assist SEP in providing technical assistance to the field as specified under Section 617 of EHA. The communication network provides SEP a mechanism for obtaining timely feedback on current and emerging trends related to issues and practices in providing a free appropriate public education to all handicapped children. Technical assistance is also given by the project to participating SEAs and LEAs through the communication network.



Contract Number	and Amount
TRISTAR	10/1/79 - 9/30/80
The state of the s	\$87,000 10/1/80 - 9/30/81
Chapel Hill, NC	\$73,937
	TRISTAR University of North Carolina

Description: In response to needs identified by SEAs and LEAs for information in specific areas of implementation of P.L. 94-142, SEP funded TRISTAR (a cooperative organization of the North Carolina Department of Public Instruction, the University of North Carolina, and the Wake County Public Schools) in FY 80 and FY 81. During its first year, TRISTAR conducted two conferences for SEAs, LEAs, and the Regional Resource Centers on problems and successful practices in the following areas: child count, child find, individualized education programs, and interagency cooperation. The contractor than provided follow-up technical assistance to participants who requeried it. In its second year, TRISTAR focused on providing information to educational agencies on how to reduce adversarial relationships between parents and schools. Technical assistance materials were developed by the project, other resources were identified, and a National topical conference was conducted in June 1980.



	Title	Contractor and Contract Number	Contract Persod and Amount
28.	Verification of Pro- cedures to Serve Handi- capped Children	Applied Hanagement Sciences (AMS) Silver Spring, MD 300-79-0702	10/1/79 - 8.31/80 \$97,939 9/1/80 - 8/31/81 \$70,000 "

Description: This study had two components -- an assessment component and a secondary component. The assessment component investigated three processes that influence the timeliness with which a school system conducts evaluations for atudents who have been identified as potentially handicapped--referral/screening, case coordination, and quality control. This component of the study was conducted in the school districts of three cities of moderate size. A total of 94 personnel involved with the evaluation process participated in the study. The secondary component was conducted in two phases. first phase examined the class schedules of 458 handicapped students in 11 public high schools in two States for information concerning the number and type of handicapped students who received services, the type of coursework the students took, the extent to which they received services in integrated settings, and the extent to which they received services comparable to those of nonhandicapped students. The second phase of the study involved the identification and documentation of promising strategies for serving secondary handicapped students. Strategies were grouped into the following topics: personnel utilization, special education curriculum development, internal special education strategies, regular education teacher preparation/support, special education student preparation/ support, and vocational options.



Pro Novo o Mayaringh, And	Title	Contractor and Contract Number	Contract Period and Amount
29.	Special Study on Terminology	SRA Technologies Mountain View, California 300-84-0144	5/21/84 2/21/85 \$209,670

Description: This 9 month study was undertaken to respond to the data requirements of Section 17 of P.L. 98-199 for a "Special Study on Terminology." The purpose of the procurement was to conduct a review and assessment of the impact of the terms "seriously - emotionally disturbed" (SED) and "behaviorally disordered" (BD), and their definitions on (a) the number and type of children and youth currently being and anticipated to be served in special and regular education programs, (b) identification, assessment, special education and related services provided and the availability of such services, (c) setting in which special education and related services are provided, (d) attitudes of and relationships among parents, professionals, and children and youth, and (e) training of professional personnel providing special education Examples of SED children who are currently effectively and ineffectively served were also provided. The Study will culminate in a report which addresses all of the above data elements.

30. Feasibility Study: SRR International 9/27/84 - 9/27/85
Longitudinal Study Un Menlo Park, California \$209,670
a Sample of Handi- 300-84-0258
capped Students

Description: This contract was developed in response to Section 8, P.L. 98-199 which stipulates that a longitudinal study of a sample of handicapped students be conducted as part of the mandated evaluation effort to assess the impact of P.L. 94-142. Due to the magnitude and importance of the proposed 5 year longitudinal study, this 1 year feasibility study was awarded to develop a conceptual framework, alternative study design plan, site selection plan, student sampling plan, data collection instrumentation, data analysis and reporting plan, and field test design and methodology.

	Title	Contractor and Contract Number	Contract Period
31.	Survey of Expenditures for Special Education and Related Services at State and Local Levels	Decision Resources Corporation Washington, D.C. 300-84-0257	9/30/84 - 9/29/85 \$505,309 9/30/85 - 9/29/86 \$506,465 9/30/86 - 9/29/87 \$585,495

Description: This Congressionally mandated project will provide SEP with detailed expenditure data and will provide SEAs and LEAs with precise special education expenditure data with which to conduct program planning and budgeting activities. Data will be collected on site from approximately 60 LEAs and 18 SEAs. Expenditure data will be collected by age, category, and source of funding for special education and related services. A key component of this project is the development of a capacity, within selected LEAs and SEAs, to make expenditure data available in a meaningful form.

Total: \$1,597,289



Appendix 5



ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMANTS FOR FY 84

State/Title	Project Director/	Grant Period/ Amount	
California Stare Department of Education "Alternatives to Special Education for Students with Learning Problems"	Dr. Hargaret Scheffelin California State Department of Education Special Needs Division Room 610 721 Capitol Hall Sacramento, CA 95814 (916) 323-4768	10/01/84 - 03/31/86 Federal + \$122,340 8EA - 81,560 Total - \$203,900	

Abstract! The California State Department of Education's evaluation study will (1) investigate the effect and effectiveness of alternative functioning student study team models and (2) provide implications for potentially refining current identification procedures and eligibility criteria related to learning disabilities and students requiring special education and related services.

A statistical profile of the referrals made to the student study team will be documented. The study will yield information on the types of interventions that the teams are recommending and the frequency of utilisation of each option, including recommended placement in special education services. Students will be tracked according to the IEP Team's recommendations, which may include special classes, resource specialists' programs, designated instruction and services (speech and language therapy, adaptive physical education, or other resources), other program services, or no special education services because the pupil is ineligible for services.

After the students receive the designated assistance for a 4-6 month period, they are re-evaluated to determine if they have progressed in their areas of need. The evaluation will study successful vs. unsuccessful interventions and identify critical aspects predictive of intervention outcomes.



ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR FY 84

State/Title	Project Director/ Address	Period/ ount
Connecticut State Depart- ment of Education "Assessing the Impact and and Effectiveness of Critical Variables that Affect the Placement of Emotionally Maladjusted Students".	Dr. Thomas Gillung Bureau of Student Services Connecticut State Department of Education P.O. Box 2219 Hartford, CT 06145 (203) 566~3561	 - 08/31/86 - \$159,399 - 120,480 - \$279,879

examine the critical variables related to placement of emotionally maladjusted children in out-of-district private facilities and their return to local school districts. The following critical variables will be examined: the characteristics of students placed in out-of-district private facilities; the relationship between the characteristics of public and private school programs and the emotionally maladjusted students placed in these programs; the characteristics of public and private school programs; the characteristics of public and private school programs that facilitate the return of emotionally maladjusted students to local school districts; funding characteristics of out-of-district private facility placements; and the cost-effectiveness of placement in out-of-district private facilities vs. local school districts.

There are five phases to the evaluation. In Phase I, the study will identify a list of independent variables through a review of the literature, SEA data, and interviews with an External Advisory Committee. The master list of variables will form the basis for a field survey that will be conducted by a Likert-type instrument to determine if the master list (independent) variables are related to the dependent variables. The dependent variables are the (1) proportion placed out-of-district, (2) proportion placed out-of-district and returned to the LEA each year, and (3) proportion placed out-of-district in excess of three years. The product of Phase I is a final definition and measurement techniques for assessing dependent variables. In Phase II, three sets of instruments will be developed: (1) an instrument to collect SEA data, (2) a program survey on LEA district-level independent variables, and (3) a case study instrument package. In Phase III, data

will be collected using the three data collection instruments developed in Phase II. Data analysis will occur in Phase IV, and reporting in Phase V.



ABSTRACTS OF STATE EDUCATIONAL ASKNCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR BY 84

AND ADDRESS TO A PROPERTY OF THE PROPERTY OF T	The state of the s		
State/Title	Project Director/ Address	Grant Period/ Amount	
District of Columbia Public Schools "Project REMODEL: Research/Evaluation Model for Secondary Learning Dissoled"	Maureen Thomas D.C. Public Schools Division of Special Bducation Department of Education Webster Administration Building 10th & H Streets, N.W. Washington, D.C. 20001 (202). 724-4018	01/01/85 - 09/30/86 Federal - \$165,833 SEA - 112,648 Total - \$278,381	

Abstract: The District of Columbia Public Schools will examine existing options for serving learning disabled youth in regular education settings and the effectiveness of "hese options. The instructional options include: (1) regular class placement with itinerant services, (2) resource room help, (3) learning center placement, and (4) career/vocational training program with special education support.

The focus of the study will be on presently operating programs that serve secondary level learning disabled students at least part-time in the mainstream of the school system. At each site, information will be gathered on: (1) the system of delivery of services to students, (2) progress on students, and (3) a follow-up of program graduates at the senior high school level to ascertain the degree to which the program models prepared students for postsecondary experiences. Areas for examination in the system of delivery of services include the keeping of student records, the function of the multidisciplinary team at the school, transportation, health services, and the availability of opportunities for mainstream experiences. Observation, questionnaires, interviews, checklists, parents, eview of student progress data, student surveys, and direct measurement of student achievement will serve as the data gathering methods

Data from each program site evaluated will be obtained. The final report will present the findings from each program.



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ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR FY 84

State/Title	Project Director/ Address	Grant Period/
Havaii State Department of Education "Assessment and Improvement of Related Services for All Special Education Students"	Special Needs Branch State Department of Rdudstion 3430 Leahi Avenue Honolulu, HI 96815 (808) 737-3720	10/01/84 - 03/31/86 Federal - \$131,706 SEA - 89,180 Total - \$220,886

Abstract: The Hawaii State Department of Education's evaluation study will use the context-input-process-product (CIPP) model to evaluate several areas. Context evaluation will address the need for information about the environment in which related services must function. Through context evaluation, the social, political, and economic forces that impact on the related services system as a whole will be identified and described.

Input evaluation will assess the present use of system resources. A descriptive study of the present system will analyze available data on each related service in terms of students served by handicapping condition (frequency and percentage), location (Hawaii's seven educational districts), nature of service (direct or indirect), frequency of service (everage per month, and cost of service per unit). This information will serve as a base to plan structural changes (e.g., redistribution of resources).

Process/product evaluat on will focus on the identification and solution of service implementation problems. A descriptive study of his process of providing related services will focus on a small group of students from three schools or classrooms who are representative of the system as a whole. The students will be described in terms of product measures and indicators of objective accomplishment. Each student will receive the planned related service as indicated in the students' IEP. Product measures will then be taken at the end of the predetermined time interval to assess the effectiveness and impact of related services.



ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR FY 84

State/Title	Project Director/ Address	Grant Pariod/ Amount	
Illinois State Board Department of Education "The Effectiveness of options for Educating Learning Disabled Students in Illinois"	Specialized Educational Services Illinois State Board of Education 100 North First Street Springfield, IL 62777 (217) 782-6601	li/06/84 Federal SEA Total	- 04/30/86 - \$ 60,000 - 44,030 - \$104,030

Abstract: The Illinois State Board of Education's evaluation study will examine options that currently exist for serving learning disabled students in Illinois within the regular educational program, and the effectiveness of these options. Alternative delivery systems will be identified on a continuum, and data on the number of students served by each will be collected. The study will investigate the methods used to determine the type of delivery for various types of students.

A comprehensive profile of the Statewide learning disabilities delivery system, based upon the incidence of various types of students in each type of alternative program, will be developed. The evaluation will assess the effects of participation in the various types of major remedial delivery systems.



ABSTRACTS OF STATE EDUCATIONAL AGENCY/PEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR FY 84

State/Title	Project Director/ Address	Grant Period/ Amount				
Louisiana Department of Education Proposal for a Statewide	Dr. Betty Anderson Louisians Department of Education	Pederal	- 06/30/86 - \$113,781			
Evaluation of Early Education Programs for Handicapped Children in	P.O. Box 44064 Baton Rouge, LA 70804 (504) 342-3633	SEA Total	- 89,100 - \$202,889			

Abstract: The Louisiana Department of Education proposes a Statewide evaluation of the early education program for handicapped children in Louisiana. The primary focus of data collection will be at the program level, and on program variations. Data will be collected on all 68 local programs. Areas of concern include referral, identification, assessment, placement, treatment, duration of treatment, related and support services, and placement after exit. Participants in the study include teachers, sides, children, parents, assessment personnel, and central office administrators.

Child data will be tied to program data for analyses so that comparisons can be made among the programs. When data is needed in addition to that available through the Louisians Network of Special Education Records (LARSER), classroom observations, time-on-task, and placement after exit data will be collected.

ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR FY 84

State/Title	Project Director/ Address	Grant Périod/ Amoudt					
Massachusetts Department of Education	Judith Riegelhaupt Special Education	Federal	- 03/30/86 - \$ 99,853				
"An Assessment of the Impact and Effectiveness of Special Education:	Division State Department of Education	SEA Total	- 71,857 - \$171,710				
Summary of Comprehensive Local Evaluation	Quincy Center Plaza 1385 Handock Street						
Findings"	Quincy, MA 02169 (617) 770-7468						

Abstract: The Massachusetts Department of Education's evaluation study will examine and aggregate the results of special education program evaluations independently conducted by local educational agencies in the State of Massachusetts to identify program impact and effectiveness. A comprehensive analysis of information collected at the local level will be conducted to provide a Statewide perspective.

In Phase I of the study, all LEAs in the State of Massachusetts will be surveyed to identify evaluation methods being employed, the reasons for their selection, and suggestions for modification. The project will report on these evaluation procedures. Those LEAs that use the Management Tool Model will submit copies of their evaluation report's raw data. A sample of LEAs will be interviewed, and through the interviews and eits observations the project will determine if results correspond with evaluation findings, and if evaluation validity is lifterentially affected by the type of LEA in which the evaluation was conducted.

In Phase II, an evaluation of a representative sample of evaluations conducted in Massachusetta LEAs in 1981-1982 using a modified Management Tool Model will be analyzed. This process will provide information on the impact of special education programming upon handicapped students throughout the State. Student objectives will be rank-ordered by level of achievement and intra-district comparisons will be made. An evaluation date base will be established that will continue to be used and expanded by the Massachusetts State Department of Education for the purpose of longitudinal study.

In Phase III, a panel-reaction format conference will be held to review the findings, to provide critical insight and assist in contextual interpretation.



ABSTRACTS OF STATE BUCCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR FY 84

e n. v. de v		
State/Tatle	Project Director/ Address	Grant Persod/ Amount
Hinnerote Department of Education "The Impact and Effectives ness of Educational Services to Learning Disabled Students Served Within Regular Education."	Thomas Lombard Minnesota Department of Edocation Capitol Square Suilding Room 813 550 Cedar Street St. Paul. MN 55101	01/01/85 - 06/30/86 Federal - \$131,938 SBA - 88,011 Total - \$219,949

Abstract. The Minnesota Department of Education's evaluation study will determine the impact and effectiveness of local programs serving learning disabled students within regular education.

A descriptive phase of the evaluation will describe trends in placement of Minnesota students in LD programs. Data from 434 school districts on rate of identification and growth rate of LD programs over the past 5 years will be described, along with data from Iowa and Colorado, and National incidence data from SEP. In the comparative phase, two groups . of 10 school districts will be compared between and within groups, on nonspocial education alternative services, school effectiveness characteristics, regular education curriculum expectations, and referral outcomes for full caselost programs. Surveys or rating scales will be used to collect the data. Participating wohool districts will be those that were identified as ranking highest and lowest on combined service and growth rates in the descriptive phase of the evaluation. percent random sample of K-6, LD students will be compared on validity rates for placement, period of time and age range, special areas of need, and extent of related services. The data will be collected from student records. An experimental phase will examine changes over time in a school district that uses a decisionshing model intended to reduce overdependence on special education resources and increase involvement of regular education. The subjects of the experimental phase of the evaluation will be all K-6 students referred for low achievement in a large district or group of districts using a decisionmaking model, and a sample of K-6 students previously placed in a district LD program. All K-6 sites will be assessed for school effectiveness characteristics and compared with high/image service district from the comparative phase of the evaluation.



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ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR FY 84

Annual transport of the second	<u> </u>	
State/Title	Project Director/ Address	Grant Period/ Amount
Department "Evaluation of the Impact and Effectiveness of New York State's Effort Toward the Provision of a Free Appropriate Public Education - Evaluation of Secondary Programming for Mildly Handicapped Students"	Lawrence Gloeckler Office for Education of Children with Handi- capping Conditions N.Y. State Department of Education Education Education Euilding Annex Room 1073 Albany, NY 12234 (518) 474-5548	10/01/84 - 03/31/86 Federal - \$ 60,000 SRA - 40,000 Total - \$100,000

Abstract: The New York State Education Department will assess the impact and effectiveness of the curriculum and special education services provided to secondary level mildly handicapped students in order to evaluate the State's effort toward provision of a free appropriate public education. The study will evaluate the impact and effectiveness of these programs and services in assisting handicapped students to achieve credits and pass required State examinations that lead to receipt of a diploma or to schieve post-school success, i.e., employment through alternative programs provided by local educational agencies.

The evaluation will use a sample of 75 local school districts in upstate New York and New York City to answer each of the four objectives. Data will be collected on mildly handicapped students who entered secondary programs in 1980 and in 1981 and completed their programs in 1984 and 1985, respectively, in order to develop 2 years of baseline data. Procedures will include review of mildly handicapped students cumulative record cards and academic folders.

ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION & STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR PY 84

State/Title	Project Director/ Address	Period/
Oregon Department of Education "State Evaluation Consortium to Evaluate Special Rducation Services"	Robert J. Siewert Special Education and Student Services State Department of Education 700 Eringle Parkway S.E. Salem, OR 97310 (503) 378-2265	 - 06/30/86 - \$121,938 - 81,605 - \$203,543

Abstract: The Oregon Department of Education and the Alaska Department of Education are conducting a joint evaluation study, with the assistance of the Northwest Regional Educational Laboratory. The study will assess the effects of projects in small rural and medium sized school districts, and describe service delivery costs.

The project will collect and review existing documents from a sample of districts, conduct a literature review, and conduct a survey of districts in Alasks and Oregon to be used in the development of prototype impact evaluation designs, program description protocols, and descriptions of standards. The materials will be field tested, and based on the field test, materials will be revised for use in the larger scale data collection effort. Data will then be collected to answer specific questions related to the project objectives: How are funding models being used by districts? Which small, rural schools are providing the most effective services, how much do these services cost, and which components can be used elsewhere? How do actual program outcomes relate to current standards—how do actual outcomes relate to desired outcomes?

The data will be analyzed to determine:

- To How the costing of projects in Oregon matches up to costing models used to fund programs.
- o Criteria by which students are sesigned to services by districts.
- o Stated goals to actual performance.



- o Which small, rural districts have a good balance of cost with impact.
- o Which districts are differentially most and least effective.

ABSTRACTS OF STATE EDUCATIONAL AGENCY/FEDERAL EVALUATION STUDIES PROGRAM COOPERATIVE AGREEMENTS FOR PY 84

State/Title	Project Director/ Address	Grant Period/ Amount					
Washington Superintendent	Dr. Greg Kirsch	01/01/85	- 06/30/86				
of Public Instruction	Office of Superinten-	Federal	- \$ 94,950				
"Evaluation of Learning	dent of Public	SEA	- 77,822				
Disabled Identification	Instruction	Total	- \$172,772				
Procedures in the State	old Capital Building						
of Washington: Effec-	PG-11		•				
tiveness, Impact and	Olympia, WA 98504						
Bias"	(206) 753-6733						

Abstract: The Washington Superintendent of Public Instruction will evaluate the potential impact of alternative learning disabilities discrepancy formulas in relation to the alternative educational options available in LEAs in the State of Washington to meet the needs of children referred for special education and related services.

The evaluation consists of several phases. Phase I will focus on computer simulation of outcomes and expected impacts resulting from applying alternative LD identification discrepancy formulas. Phase II will determine the pattern of discrepancy, scores across achievement areas and their corresponding level of severity for children referred as potentially eligible for special education and related services. Phase III will determine the effectiveness of available education program options (i.e., regular, compensatory, and special education) for educating the children referred in Phase II. Phase IV will synthesize the reports prepared in Phases I, II, and III into a final report and disseminate project findings.

Appendix 6



Table 6Al

MUMBER OF CHILDREN HOES 3 31 FEARS SERVED LANGER F.C. 89-313 AND F.C. 84 142 87 HANDICAPPING COND-710H

DURTHE SCHOOL YEAR 1983-1984

						HAND OF	EUL 11 ·	ON THO	OTHE	HISWALLT		
STATE	COMPLICATE	LEASHING DISABLED		MEMTALLY	DISTURBED SMD. I CMPFFA	#EARING	CAPPED		HEAL TH	MANE !	0847	
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al agama	44.439]	24.3Q1	17.268	34,403	4.847	1.119	1,021	400	979	442	r 45.4	4
ala s ka	11.110/	4.412	2.967	694	299	162	226	333	84	49	28 14	ſ
art 2004	91.676	26.672	11,044	1.744	8.220	1.040	918	589	164	242	0	L
AMILANSAS	40.723	20,992	10.303	18.122	830	. 484	\$90	331	2.00	370	1.6	Ę
CAL 1708H1A	263.613	201.988	90, 138	78,447	9.004	7,176	4,706	7, 179	12,846	2,276	324	
COLORADO COMMECTICUT	49.634	20.210	7.421	\$.540	7.970	993	1.764	922	0	306	78	
DELAMARE	46,426 18,016	30.002 7.118	13,096	8.724	J3 176	971	145	344	880	999	٥	
DISTRICT OF COLUMBIA	7 000	2 937	1.623	1.307	\$. 167 727	318	92	250		140	33	
FLORIOA	166 . 653	50.36	48.306	27.448	17,960	2.000	90	1,998	110 1,718	90 77 (22 79	
0000014	109 026	29.07	25 201	29 530	17,900	1.878	100	954	262	980	17	
148.16	12.726	7.812	3.254	1.275	427	100	147	299	•	78	16	
(DAM)	17.963	6 484	4.419	2.952	141	441	196	74 1	24.6	164	7	
ILLIN019	35 7.4 26	90.216	71.736	43.905	30.810	4.163	Ö	4.407	1.569	4.418	100	
INDIAMA	102.994	30,008	41,426	24.010	3.146	1,320	1,267	831	متنا	942	11	
IOVA	14 . 834	31.27	14.606	13.236	9.296	993	719	776	**	307	71	
RAIGES	42,107	16.496	12.301	6.443	4.111	717	799	961	31/5		10	
KENTUCKY	74.492	21,464	39. 100	20.934	2,427	1.297	1.42%	817	- 42'	- 484	47	
LOUIS! MAL	80.722	40.936	31.296	12.643	4,131	1.969	1,200	774		500	27	
MARYLAND	27.099 90.868	8.456 47.064	4.447 24.678	4 894 1.881	4.12%	431	771	421	264	140	17	
MASSACIANTETTS	129.228	90.149	32.043	19.742	4 , 104 10 , 188	1.487	3.475	400	672	606	. 67	
HICHIGAN	100 293	\$8.90Y	43, 190	26.036	21,280	3.216	1,267	1,419 4,429	2.018 172	898	142	
MINNESOTA	78.216	29.64	19.068	12.294	8.743	1.664	144	7,261	770	412	36	
#1881351PP1	8 508	18, 407	17.810	12.772	422	876	254	374	***	220	40	
HI SOUN I	99.141	37,041	31.819	18.827	7.363	1,000	426	807	887	407	112	
nchet abla	15.400	7.425	4,762	1,420	779	250	296	107	141	162	21	
MERRAPUS	30.275	12.074	9,786	9.941	2.247	\$77	384	981	0	162		
MENADA	13.887	7 173	3, 130	1,014	873	229	342	384	403	82	3	
MEN HAMPSHIRE	18.233	0.861	3.449	1.324	1,240	350	213.	197	364	121	•	
HEW JERSEY	164,428	66.600	40. 170	11,267	18.078	1.614	8.452	917	904	1.330	27	
MEN MEXICO MEN TORK	27 125	12,064	7.745	3.96#	3.510	450	1.306	363	61	144	•	
NOR THE CARDLINA	380:467 121 766	123.926	39, 977	26,446	49 . 197	8,211	7.944	3.708	7,986	t , 86 k	126	
MORTH DAKOTA	566	32.013 4.780	26,780 3,903	20.817	4.410	7.201	1,794	911	1,281	664	43	
0410	201 150	72.478	34. 196	1,930 36,647	36Q 6 . 49B	227	33	, 230	20	61		
OK L ANDRIA	49 401	28.293	20.25	12.200	1.154	2.044° 834		3,461	. 0	965	76	
NOBSE	49.272	24.906	11.493	4.566	3.603	1.350	1,407	418 899	343	300	44	
PERMIT IL VANITA	196.449	67.003	40 619	44 890	18.322	2.500	٠٠,	3.022	874	680 1, 563	59	
PUERTO 41CO	38, 163	2.058	1.404	21.378	. 200	3.001	2.014	962	1,970	2.747	• 2	
MODE I SLAND	18,364	11.882	3.113	1,444	1,161	227	12	226	194		74	
SOUTH CAROLINA	72 492	22.462	19,967	21, 171	\$. 845	1.199	201	722	211	\$11	•	
10UTH DAKOTA	11.670	4.006	4.858	1,962	377	249	406	327	8.3	49	18	
7810025687	103,447	48.373	31.427	18.684	3.048	2,078	1,784	U. 116 T	1.444	714	29	
78748 UTAM	206.637	198.707	64.762	28,417	10.247	8.213	5.012	3.970	7.031	2 126	193	
VERMONT	41.144 9.880	13.761	9,084	3,14%	11.876	849	1.936	304	220	380	26	
VIRGINIA	102.356	3,289 60,112	3.564	3,540	383	390	183		1,91	396	7	
WASHING TON	96.856	73.319	20.903 14.170	19,418	7.034	1,476	4, 184	940	800	1.109	19	
WEST VINGINIA	42.796	19.730	12.762	10.000	3 606	1.296	1,293	1,147	1,671	291	**	
#14COM\$1M	73.622	29.462	18 921	13 260	10,106	1.134	\$97 971	38 1	273	200	10	
WYCHING	11,811	3.422	3,434	96 1	143	1,120	101	156	596 296	428	33	
AMERICAN SAMOA	428	, 0	1	394	77	19	31	19	744	42		
GUASI	7.068	\$10	264	897	50	50	126	2.	. 5	16	¥	
NORTHERN MARIANAS	ď	ř.	0	0	õ	0		•	á	'6	ő	
TOUST TERRETORIES	0	٥	o	ō	õ	ŏ	ō	ŏ	ŏ	ŏ	ŏ	
ALBULM LEF WADE	122	0	0	78		0	28	ŏ	ŏ	2	ī	
ding to tempter states	4 158	2 506	1 374	\$ 1 W	211	37	178	10	7.	35	ŏ	
U 5 AMD 16981708165	4 341 399	1.811.489	120,988	750.574	342 . 973	74 279	47,637	\$6 , 20e	84.631	31 576	2.912	

THE FEBRUARS DEPRESENT CHELDREN 0:30 (EARS SERVED LINDER # 1 39-313



Table 6A2

MANUEL OF CHILDREN AGES 3-31 YEARS SERVED LODGE F 1. 84-14:

DURING WONDOL YEAR 1983-1984

		•					HARD OF	MATI.	GBT1140 ·	OTHER	AT ATTOR'S A	
		ALL	LEARNENS	BPERCH	MENTALLY	DIST LOWLL T	HEARING		PEDICALLY	HEALTH	HANDI -	GEAF -
	STATE	COMDITIONS	DISABLED	100741660	RETANDED	DISTUMBED	& DEM	CAPPED	10041860	IMATINED	CVA+6D	BLIND
	*********	*******	*******	******	******	******	*****	******	*******	******	******	
- 44	AGARA	62.309	24.100	17,266	\$4.200	4,727	478	936	406	578	272	22
	ATRIA	215.0	4.972	2.279	306	140	. 121	148	146	49	28	12
	1 20Mas	90.499	25.670	10.100	5.624	9,329	600	790	448	878	390	0
	MANEAS	48,306	10.540	10,001	12.978	103	379	324	175	186	107	3
	A IFORMIA	300.586	201.927	90. 178	26,900	4.581	4, 198	4,706	7,176	12.848	2.224	186
	LORADO	41.864	30.000	7,481	3.570	7.680	604	4,161	5 4 6	0	251	0
	ROMESTICUT	82.210	28.003	18.018	4.364	15.784	443	501	244	907	34	Ø
	LAMANE	11,657	4. 170	1,620	6.119	2.253	72	17	. 43	31	30	. 1
	STRICT OF COLUMNIA	1.800	1.000	1,471	136		63	0		, 1	27	0
	ARIDA.	149.491	96,347	48.306	21.941	19.937	1,380	•	1,997	1,434	442	. 64
	0001a	106.072	24.002	25,061	25, 902	16, 966	903	•	. 609	290	426	4
	MATI	12.096	7.784	3,109	1,100	370	300	100	163	•	84	2
	ANG	17.070	- 0,400	4,419	1.010	184	146	204	281	268	71	•
	A. 1980 1 &	222,478	91,470	74,399	31,380	31,900	1,340	•	1,300	1,514	473	40
	ID I ANA	90.480	29.612	40.064	19.078	2,705	710	912	364	18	310	•
	MAA :	95,864	21,200	14,506	12.042	9.274	796	582	459	190	179	16
	MARA	41.049	10.416	12.919	8, 186	3.618	414	364	477	301	217	0
	MALAGRA	71.203	21.346	34.914	19,700	2.148	BTS	999	627	266	261	43
	MISIAMA	86.583	40,366	21.309	11.004	2.004	909	844	964	1,902	470	. 7
	THE .	25.668	9.417	8,414	4.353	3.646	300	612	367	209	122	4
	MYLAND	45, 194	47.019	24.002	4,890	7,900	1,042	3.047	433	840	393	17
	SSACHUSETT'S	154.706	49, 567	26.997	20.604	17, 194	1,700	947	1,290	年。 衛生療	780	167
	(D)1424	146.933	64.900	43, 160	16.879	19.502	2,976	121	4.425	. 0	272	0
	NAME SOTA	78.356	20.641	12.068	18.000	6.003	1,470	0	- 1,201	170	369	٧.
	ERIESIPPI	10.410	19,406	17,491	13.220	421	201	189	219	0	100	7
	Sacus (95.252	37.041	21.910	10.479	7.365	794	* 838	807	867	390	117
- 2	MYAMA	18.000	7,480	4.762	1,990	796	123	346	100	74 T	41	7
- 2	PARLANCA	20.000	18.074	8,700	8,449	2.154	486	363	981	0	146	0
	CYAGA	12.300	7, 171	8.990	245	728	227	290	246	266	34	1
	W HAMPSKI DE	13.446	8.545	2.904	254	1.006	14	106	106	328	4	
	CY JERSEY	180.346	08.007	90.169	9.099	14.501	1,367	7.468	916	676	248	14
	W MEXICO	24.461	12.064	7,746	2.000	2.440	259	1.061	348	81	77	
	EA AGRE	344,900	181,618	24 . 200	26,001	28, 100	2,878	3,106	1.214	7.367	1,484	0
	WITH CAROLIMA	117.84	\$1,001	26.761	28.830		9,268	500	798	1,190	498	17
	MTH DAKOTA	11,048	4,741	9,980	1,784		196	0	150	28	44	•
	416	101.006	72,476	90.196	46.810		3,480	2.249	3,461	. 0	J 846	24
	CLAPSINA	88.789	26: 274	30.700	11.000		549	966	361	212	181	42
	NE BON	41,400	84.464	11,440	1.096	2.094	250	•	994	442	174	0
	ENDRYL VANI A	170.200	64,986	60.984	26.879	18.006	2.700	0	1,176	0	1.127	
	MPTO BLOO	34.088	3.005	1.404	20.648		1,009	1,900	422	1,919	3.794	42
	HEIDE LELAND	17.946	11,064	2.100	1,261		190	17	190	190	1 83	•
	DESTIN CAMOLINA	71,500	82.870	19.967	26, 470		949	280	791	311	444	
	DATH GAMBYA	11.270	4.000	4.859	1,214	190	198	406	114	84	40	4
Ť	ciont 556 f	100 . 366	49.840	31.487	18,494		1,700	1,061	821.1	1,440	903	12
	EXAL	140,092	195 CH7	00.214	24.100		907	3,618	7,294	5,901	1,990	8.2
	Take	29.546	13.799	9.006	2,761		200	1,306	224	207	116	22
W	ESIGNACT	7.400	3.816	2.517	1, 199	290	112	11	87	21	36	2
٧	LAGINIA	99.800	40,087	30.901	19, 22 1		1, 164	3,414	300	990	6118	•
100	10013001100	93.221	32.565	19,900	7,982	2.411	1,060	1.076	整章 1	1.663	290	•
¥	EST VIRGINIA	41,361	18,704	12.614	10, 110	1,610	200	302	810	- 133	204	3
-	I SCORE IN	71,201	29,433	18,610		10,671	981	90 1	642	, 496	340	41
	YORI 100	10, 161		3,749			100	•	112	444	43	. 2
_	MERICAN BANDA	229		4	191	•	10	51	7	1	1	3
	LAM	1.649		232	794	14	ž		23	2	•	0
	PANAISAM NESTING	0		Ö	• .		. 0	0	0	. 0	0	Ò
	MAT TERRITORIES	ě	-	ā) q	0	0	ō	0	0	0	0
-	INCIN ISLANDS	ō	Ö	õ	q	Ö	Ö	ō	0	0	Ö	C
	UM OF INDIAN AFFAIRS	1,32E	2,805	1,374	619	711	77	176	130	21	23	٥
υ	.S. AND THRMITORLES	4,094,108	1.780.864	1, 114, 889	963,081	320. 101	48,099	90,706	48, 199	49,619	21,244	1,447

Table 6A3

MEMBER OF CHILDREN AGES 3-8 VERRS SERVED UNDER F . B4 142

DUBLING SCHOOL TEAR 1972-1984

	STATE	CONDITIONS	TARLINE DI TABLED	SPEECH IMPAIRED	MENTALLY REVEATED	EMDTIGNALLY 0137UREFO	HEAD OF HEAD ING 5 DEST	MARTI MANDI- CAPPED	DETHO- PEDICALLY IMPAIRED	STHER HTJAPH CHIARKI	HAND, CT	DEAF
•	SLIGAMA	2.364	47		********				******	14 4 4 1 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	****	#L (MD
	4LA SKA	541	31	1,900	176	18	43	54	14	•	•	2
	AR I ZONA	1.867	41	1.740	146	34	19 29	22 78		•		ō
	arkansas Cal i formi a	3.377	. 46	1,007	126		- 12	.70	ζ:	42	(3	0
	COLGRADO	18.130	2.062	11.013	2,594	124	-		1,194	427	:00	11
	COMMECTICUT	1.563 3.500	222 264	914 3.649	40		90	173	58	Ö,	18	Ö
	DELAWARE	843	210	763	96 73	134 46	**	87	73	76	4	0
	DISTRICT OF COLUMNIA	484	•	433		27	# 1 #	*0	7	10	•	• 0
	florida Georgia	5.575	142	5.022	567	197	171	ő	28.3	127	77	0 1
	MANATI	9, 264 494	86 48	4,177	497	341	94	ø	79	14	2 1	ó
	1040	963	44	261 217	104		30	31	4.1	ø	10	õ
	ILLINOIS	20.434	7.931	15.225	730	471	12	**	1.	0	,	Q
	IND I AMA	4.001	13	4.200	193	10	93	81	196	184	34	1
	IONA Kangas	9.027	111	3.218	1.074	116	118	99	347	30	10 38	9
	KERTUCKY	2,660 3,627	317 200	1.100	330	##	. 43		43	43	32	
	LOUISIAM	4,947	794 292	3,118	192	18	44	79	47	20	17	ž
	MA I NE	2.290	94	1.488	206	4 9 117	17 8 47	201	100	200	49	٥
	MARYLAND	9,049	317	3.003	300	76	10%	122	71 212	7 0	24	*
	Massachusetts Michigan	0,276	370	2,044	1,142	#1	214	224	320	370	94 63	3
	KEIDE BYTA	11,676 7.068	. t,601	7,875	481	199	30 1	70	879		50	ŏ
	M1121111101	1.401	105	8.200	771	223	334	0	126	43	94	Ĭ
• 1	et façilist	4.404	535	1,321	148	206	14	. 33	33	.0		0
	MENTAGA	1,490	79	1,217	76	13	40 13	736 62	48 24	30	12	47
	. AMBARTAN AGAYTAN	7,000	129	1.212	229	èī	ũ	100	187	Ó	1.0	o o
	MEA WYMBW186 MEANDW	766 270	53	458	31	27	96	110	18	ŏ		,
	ar Jersiy	8, 200	1 E 180	3,072	34	.4	. 1	41	96	43	3	ó
	MEN MEXICO	1,189	***	. 702	. 73	17 5 0	78	4,171	45	22	11	3
	NEW YORK	7.966	432	4. 505	408	\$0é	173	120	174	24 430	33	Ģ
	CONTH CAROLINA CONTH DANGTA	.004	84	9.061	493	26	74	148	32	84	94 77	9
	HIO	7.018	74	548	76	17	` 24	G	47	77	16.	ï
	HILAHOMA	9.391	197	9,960 4,370	790	94	794	226	106	0	48	2
	MPE OCINE	1.277	92	1.046	194 28	19	100	473	101	34	30	¢ 🐞
	ENPISYLYAMI A	8, 164	486	9.401	•••	156	212	0	142	26	16	g
	verto alco Hore Island	1.081	90	992	347	78	94	118	126	301	44 54	13
	OUTH CAROLINA	1.1 36 4.497	206	136	13.1	36	70	•	34	13	10	
	DUTH DANGTA	700	190	3,843 1,278	\$10 100	**	"?	120	73	44	77	7
	PORSSEE	7:877	210	8.200	370	11 48	27 147	130	31		*	1
	'EXAS ITAH	18.974	4. 682	12.633	1.209	197	102	141	191 809	#7:	43	
_	PERSONAL	2 20	200	1,076	187	748	30	127	49	20	327 19	11
	IBRIMIA	\$31 \$.266	160	401	40	0	•	7	•	74	9	Ö
¥	ASHINGTON	4.04	324	6,767 7,019	362 767	126	148	3.063	•	• •	42	i
	RST VIRGINIA	3.112	76	1,031	112	11	184 24	191	161	47	, 14	0
	t scors in	7.//23	1.267	4.267	1, 173	402	166	181	154	47	•	Ö
	MERICAN SANDA	449	31	278	31	1	1	D	7	7,	44	9
	UAM .	75	0			0	1		9	•	0	ŏ
	DRTHEM MARIAMAS	Ó	ó		9	9 .	Ò	, 0	•	0	0	ø
	BUST TERRITORIES	ä	5	ŏ	Ö	8	0	` 0	0	Ö	ō	0
	TROIN ISLANDS UB. OF INDIAN AFFAIRS	0	0	0	q	- 6	ž	ö	ä	0	0	0
•	me . As turning was wild?	173	•	187	77	•	2	11	Ă	š	4	Ö
Ų	S. AND TERRETORIES	743,067	19.304	186,116	19,093	9.860	9,374	12.500	7 021	4 018	1 720	179



Table 6A4

HARREN DY CHELDREN ARES 6-17 YEARS SERVED UNDER P 2 HA 18

			\$1/1 1.6	WE VEHICLE	164R 1983-1	984	ě	•			
57496	ALL COMDITIONS	LEADHING DISABLED	SPEECH IMPAINED		THOTTOMALL'S	PALED OF MALE AND A NAME OF A PA	MATI -	ORTHO PEDICALLY (MPAINED	BENTO HT JABH GPERANT	VISUALLY MANO! CAPPED	DE AF
**************************************							781	363	467	340	18
本(本数市別在	56,676	23,662	10.246	29.963 247	4,426	#15	96	126	24	35	12
ACASMA	7 206	4 . 826	1,817 9,721	4.872	9.009	530	101	300	972	314	Ö
AMI ZOMA	46,241 41,334	18,712	8,005	12.082	979	317	277	94	131	× 97	. 2
ARRANSAS CALIFORNIA	326.670	192 197	19.122	19.342	7.970	4.789	3.30%	6 496	11 298	1 254	117
ED. 09400	38 170	19.123	0.534	3,066	7,231		104		. 0	224	
COMMITTICUT	44 303	27,279	10 318	4,406	12.012	947	150		174	36 15	.,
OGLAMAN	10 : 404	\$. 190	1 374		3 196	14	•	. 79	Ý	27	ò
DISTRICT OF COLUMBIA	7 728	105	1 031		28 14.972	1,007	ő		* 394	542	48
/LORIDA	137,970 888 88	96.243 22.944	21.422		10.227	970	ő		771	797	3
ng gang t A	11 263	7,871	1.966		200	183	71	- 10	2	52	,
MARAE!	16. 263	8.423	4 101		490	200	12		77	44	_ O
ILLINDIS	195, 728	29.007	50.719		19.253	1,132	Q.	1.37	1,296	411	74
INDI DIA	38.580	29,000	76.169		3.609	900	416		. 18 390	.296 140	12
10WA	49 078	20,173	11.370		4 979	999	461 262		249	176	Ö
eartas .	16.862	19,712	10.900		3 %2% 7 064	344 181	774	•	318	- 220	24
RENTUCKY	45 148	30, 396 38, 184	21,782 18,122		3.436	720	377		1 229	30 1	. ,
LOUISIAM	71,314	0.007	4.997		3,306	227	423	309	340	67	,
MA INE WARYLAND	17 877	44.690	20.420	-,	3.301	861	7.004		448	340	* 1
MASSACHUS###	313.346	42 151	29 501		18,841	1.380	4#7		7, 260	341	567
BICHIGAN	177 892	\$4.931	38, 194		16,360	3.237			:) #64	714 715	() (0
MINOR SOTA	47.281	33.628	12,794		4.071	,1,154	146		0	2,2	, ,,
#15\$1571PP1	48,631	17,503	16, 183		404 5 363	266 828	361		792	234	39
WISSOUN'S	86 612	36,372 7,021	26,784 3,931		705	7	367		129	9.1	1
MONTANA	12,991 79,021	(1,272	6.960			349	224		0	118	. 0
10代表の本代の名 10代 タルロム	1.844	8.792	2, 930			110	181	137	259	• 1	•
HER HANDSHIRE	14 902	0,125	1,900			13	94		170	,	0
NEW KRSE	146.239	63,001	98.264		13.548	1,179	3.901		181	379	. 10 \$
HILL MIXICO	34.407	11.143	0.96			364	841		9.049	1 271	ō
NEW YORK	133,896	126.649	25 . 441			2,098 1,136	7,003 794		1 017	444	ă .
MONTH CARDLINA	106, 127	49,744	21,661 2,971			91			17	11	ő
MORTH DANGTA	6,186 77 675		80.83			1.800	7.000		Ġ	741	27
OMIO OMLAHONA	36.684	27.360	. 16.061			246	294		174	126	24
Date COse	24.727	22,300	10,367	1,015	1,000		0		351	107	5
PENNYTEVANIA	181 118	80,800	\$3,74			2,336	. 0		0	.008	**
PULBIG BICO	24.230	1,900	98			1,150	1,91		#87 04:	1, 251 30	- 7
WHIQDE 151 AMP	1 16.042	11 097	3.964			110	100	402	Ti.	787	i
300114 (400c 144	43,400		18.346			125	294		- 40	21	j
POOLH UPWO, T	91205 89.049	2,727 60 838	39 044			1,376	1, 190		1,389	5 76	* *
PENNISSER PENNISSER	246.00	_	90.944			718	3,600		5.120	1 784	71
Uplice.	70.007		7.90			279	946		177	100	14
A BOKENST	6,747	1.104	2.04			96		4%	74	74	
CIRCINIA	89.826		34,48			776	1.33		1 201	243	*
WASHING! OH	59,870		10,96			#31 256			122	104	3
west atmothis	79 004		10.94			808	261		429	720	í
WISCONSIN	10,800		13, 14(2, 36(97	- 7		1 20	70	3
MAGETON POWER	188							i	O	•	¥
Minus (Cont. June)	489		10		1 13	2	•	14	•	•	3
HOSTHERN MARIANAS	0			•		0		9 9	2	ņ	9
THUS! TERMS TOREES	0			, ,		0		9 0	0	9	n n
VINCIM ISLANDS	O	9		<u> </u>	_	33		5 h	<u>ن</u> ن	13	9
BUR OF INDIAM AFFATE	4.473	7.637	1.04	* **	199	33	•	. 4,5	- #	, ,	•



Table 6A5

MANUSED OF CHILDREN AGES 18-21 FEATS SERVED LINDER IF 1 TH-147
BY MANUSCAPPENS CONDITION

PURING SCHOOL YEAR 1982-1984

	ALL	e familie	\$2110h	MINTALLY	EMDTIQMALL T	10 062H	WALTE	ORTHO PEDICALLY	Ottobe	VE MILE CT	
STATE .	COMOSTIONS	DISABLED	14741810	OSTACOTO	013709010	. 0447	CAPPED	110011110	THE STATE OF	CHPPED	DEAF BLIMD
al agama al agra	8,314	1,471	. 42	4, 198	272		133	36	73	27	3
AMOS I BA	442 2 36 1	208 F.088	7 1 9	44	20	10	30	3	1	1	á,
ARKANSA S	704	782	94	908 790	7\$6 10	44	74	23	101	33	à
CAL I FORM ! L	14 764	4, 274	443	1.022	481	19. 274		# \$17	990		
COMMECT FOR	1 131	763	42	464	189	40	77	29	9 9 0	140	97
DELAMAR	2,441	1 40g 206	**	330	909	31	i	11	22	ŝ	2
DISTRICT OF COLUMNIA		(94		113	106	7	1	•	4	•	Ç1
FLORIGA	1.14	1.962	311	3.100	396	196	5 0	114	. 0	, ,	<u>a</u> •
CEORGIA	3 936	1.003	41	7.706	294	97	õ	44	113 6	10 01	*
1040	324 643	177	3	**	18	26	4	7	ä	, U	ó
ICLINOIS	7 108	2.442	792	43 3 976	23	14	141	114	241		•
INDIANA	2 187	799	146	1 127	1,470	41	16	43	7.6	** 78	
1044	2 149	105	30	1.23	132	43	136	10 44	3	13	3
MANSAS MENTUCKY	5 631	487	14	989	250	27	24	31	10		•
LOUISIANA	2.360	996 1 927	16	1,367	96	44	42	41	15	#	Ť
MA THE		767	34	1:842	309 148	**	40	76	**	#0	•
MARYLAND	4 688	3.012	240	1.002	212	74	#1 #13	1 7 840	14		o,
MASSACAUSETTS MICHIGAN	5,106	1.500	190	1,714	1.036	120	222		93	190	0
WIND SOTA	7,364 3,210	3.701	91	3.760	922	37#	14	347	ő	***	ŏ
#1551521001	2.204	913	94 71	1.493	749	**	Ú	42	22	15	ő
MISTOURE	3.731	1 194	84	5.004	, 212	32	40	10	.0	•	•
MONTANA	978	774	10	198	70	77	39	77	74	*	
MESALYK <i>I</i> MEVADA	1,382	98.3	74	800	**	53	39	76	ď	17	9
MEN HUMPSHIPE	146	126 202		104 112	•	21	. 33	1	3.3	3	ö
MEN JERSEY	4.820	2,376	729	545	49	130	390	7	10	٥	•
WER WATCO	1,100	401	20	349	78	10	44	9) 20	14	12	?
MEN TORIS. MONTH CARDEINA	13 908	9 304	700	4.527	2.003	410	704	103	474	••	'n
MORTH DAKOTA	1,640 3 995	2,133 3,427	43 7 76	2.996	176	12	24	53	64	24	4
CD410	7 102	2,279	136	1,027	190 346	76 283	. 0	+0	5.5	15	ø
CRILANCISK CRIS SCH	1.704	967	19	791	31	39	396 10	707 61	2 0	%)	7
PERMISTLY AMILE 4	1 478 9 030	902	37	307	121	74	ō	100	46		ő,
PUERTO SICO	8 127	7.9 <u>0</u> 1	330 333	4,436	990	340	0	384	ō	41	ŏ
MADE I BLAND	767	201	7~	244	34 68	804 23	143	20	423	1 149	13
SOUTH CAROLINA SOUTH DARDIN	3 013	904	96	7.078	121	Ú		16 48	13		3
TEMPLESSEE	206 5.799	186	17	134	17	4	30	7	•) (9
TERAS	13,317	2,336 7,556	90 137.	2;4 00 2. 0 44	3.70	174	3 10	103	124	J.	. ĭ
utan ,	782	131	20	100	164	, 40	774	217	190	66	10
V FRICO(1 V FRICO(1)	208	94	,	74	36			*	1	3	ņ
MASHIMTON	4 916 2 487	430	191	P. 916	349	10	327	37	î	31	3
WEST VIRGINIA	7.434	1.04	78 335	1,111	136	70	174) t	176	10	ō
A1 2COMP LM	7,489	208	84	1.444	100 424	i m i m	10	33	•	+#	ő
ANDRICAN SANDA	766	774		91	***	-1/~	94 0.	34	24 A	5 9	1
GUAN	10	.0	Ö	14	Þ	O	ő	i	ā	9	Q
MOSTHERN MARIAMAS	106	36	0	71		0	0		ī), •	ò
TOUST TERRITORIES	ň	0	9	0	o o	ø	0	. 0	0	ņ	à
Aladia (Brunds	٥	Ö	õ	ö	ö	- D	ن 2	0	9 0	Ò	Ö
NUM OF THOSAN APPAIRS	100	168	18	49	+3	ĭ	18		*	- Ω ▼	n o
n 4 WD Attellation 188	100,295	10 40%	4 (444	10 121	15 202	4 90 1	4 122	2 237	2 433	> 444	188



Table 6A6

MANAGER OF CHIEDRAN WARE O-30 LENGE SERVED FORMS & 7. 48 3-1

DUSTING SCHOOL YEAR 1985-1984

•	47412	ALL COMPLYTONS	LEADVING DISABLED	19110H 11941960		CHANGE TOWN	P MTT NET THE NET OF	MA. 11- NAME: CAPPED	PEDICALLY PEDICALLY INPAIRED	OTHER HEALTH IMPAINED	CYNAGO HVVDI ALBUYELA	DEAF . GLIND
	ASPARANTA O SECT	** * * * * * * * * *	PRESENTE		******	*********	F43 5444	*****	0	0	170	76
4LABANA		1.068	,		144	130	140	96 75	16	19	20	17
ALATELA	P 3	3.700	1,441	978	340		467	1108	111	7,	142	o
4412004		1,190		64	184	27	278	324	204	y 1	163	+ 4
ARKANSA		3,418 3,096	37	141	1,478	414	980	7.0	ō	٥	54	41
CALIFOR		3.876		300	1,978	290	167	621	308	Ö	97	78
COLORAD		3.116	120	17	100	421	305	•	Ģ	*	940	
DELAMA		3.521	987	290	#11	604	327	75	210	\$4	130	23
	T OF COLLEGE	4.304	1 941	183	1.181	272	17	40	36	108 84	125	21
FLORIDA		3,002	•	1	1.104	2,447	670	0 108	101	103	130	10
0000614	k e	2,000	., 10	1 40		944 87	306 31	29	134		11	1 14
HAMA!		963	10		375 26	•;	146	94		ō	93	0
1044		376	0	1,402		0.906	2.623	ō	_	371	946	- 44
1142101		79,944 7,564	4.748	943	4.00	424	426	867	437	204	244	•
[10] AM 1996		1,000	1	ō	7.2.	191	137	37	7		24	63
WANGE S		1.000	•0	141			306	404	84	10	41	10
KENTYO	(4	3. 130	108	246		309	495	+40		173	143	30
LOUISIA		1, 198	188	343		447	940	996	284 26	73	16	73
MA INE	\	1.487	46	77		477	131	199	40	. 33	212	20
MINN THE		2,904	. 67	,,		1,994	300	210		308	10	10
misvo		14,583	' \$,138	2,340			340	. "77	ē	178	17	•
at Coule		44,381 978	ā	ž	700		164	0	9	Q	22	*0
MINNESC MISSISS		1,224	ĭ	134			274	15	96		130	N.
#1 250V		1.500	0	76			244	0		٥	161	.0
MENT! AND		491	1	(77		127	44		•	122	18 A
HEREA.		301	٥	9			125	14		137	ő	ō
HEYADA		629	1	100				87 107		41	147	ij
NOTE HAD		1,198	7:3	• 1			344 427	1.007		20	1,000	13
HIY JE		#. 276	**	•	T . I.	• -	186	140		ä	64	Ŏ A
MEN ME		474 36.801	1,918	3:84			1.950	4, 930		104	- +07	126
MIA ACI	MA CAMBA 1988	3,010	• • • •	у. Т			919	804		127	196	29
MORTH		730		41			72	31			31	<u> </u>
0416		1.491	•	, (.190	0	-		110	•
OIL MO	44	1.003		•	610		301	419		173	(18 664	96
006000		9,399	43	44			1,100	147	772		420	70
PENNET		10,122					13	. 31		36	12	õ
PUERTO		1 118		{ 1			**			4	¥ 6	•
3004		409		Š			294	(19	. 1	0	67	Q
SOUTH (Cabolina Namota	900		- 7			92	0	113	•	46	11
189671		1.482			421	461	323	104		-4	111	13
TEMAS	•••	13.546					4.706	1.394	961	040	436	101
WTAM		1,000		•			140	180		77	341 367	1
A LEGISLAN		3. 302					147	901		190	1. 264	10
AIBBIN	7	3,947					229	414		104	101	#1
30 (D) (1)		3,694 1,446					190	191		100	**	12
WI DOOM	ingini k	1.832			-		343	170		100	148	17
ALGEIN		790					76	10		109	30	2
	AN SANDA	190				•		**		<u> </u>	,	_ :
TILAN		4.14					47			4	13	
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ेन्द्र निर्माणको स्वास्थ्यकृष्ट्रिन प्रशास्त्रिके ६ १८ उद्यक्षण रहेक्ष्णी स्वास्थ्य । १४ ६, ४०६ १९४६५(केरीचे १९५१) न्याक्षण त्रेवस्थित (क्ष्यूत्रिके में , क्ष्यू , क्ष्यू

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COMMECT LOUY	10 341	7.009	13 176	3, 799	47	10 1	6 7
DELAMANE	2.797	3 943	7 187	409	210	14 7	• • • • • • • • • • • • • • • • • • • •
OISTRICT OF COCLINESS	1 344	497	777	200	36	23 5	# 3
accheta	9 077	17 412	17 964	10 40 1 8 876	#0? +90	137) 67 2	4 3
HOVE []	194	4 20	637	380	774	177 8	- 6 2
Dario	40 !	410	941	- 00	23	- A -	• •
1 LL 14015 1401444	31,157	3 31 684 3 778	30.410	-647	1 174	2 1	.) 1
[Cha	787	4 749	3 146 4 394	· 747 2 426	27 / 648	120 8 207 1	13 4 73 0
HANSA S	₹ 16 0	4 743	# 111	3 737	312	107	73 V
RENTUCKY	1 934	3.396	2 431	904	Ĩ Đ Ĩ	14 9	3.4
i Cuistaca Matais	3 400	4,220	# 131	422	- •	18 1	* 3 3
MAY LAND	3 707	4 224 3 304	4 129	1 221	- 100 908	43 D	2 4
MESSACIONSTITS	20 447	18.970	19 188	48 278	316	-31	1 1
WI CHIGAN	77.234	30 400	2 1 290	4 044	100	60 9	4 3
#{INK\$0*A #[23 05 PF;	* +03	1 000	# 743	3 340	484	63 (18 3
#[\$BOUR!	\$0 \$ 288	422 7 017	437 7.363	373 2 004	200	744 0	0 0
MODET ASSA	317	847	178	199	344 93	37 4	13 1
MESTA SMA	*77	1 447	2.247	170	200	130 0	16 1
MEVARA MEV MARPINIES	\$48	760	677	324	43	99 3	10.4
NEW JERSEY	11 788	1 167	18.076	366	63	90 9	3 4 7
MEW MEXTCO	378	3, 164	3 810	3.310 1.332	· 178 346	28 3	: : : : : : : : : : : : : : : : : : : :
ARY TORK	48.948	44.229	44.107	1.751	973	C 200	16 D
HOSTM CAROLINA HOSTM BARDIS	2 467	5 590	4.420	A7 999	#21	100 8	1A 7
0410	1 940	# 302	366	103	71	78 8	27 4
ONL ANOMA	*44	1 039	6.49 4 • 184	4.9\$7 603	194	134 5	2 1
CRECO	3 439	3. 905	3 903	184	36	'₩	1 1
PRANSTLVANIA PURTO RICO	9, 784	10 000	18 222	9 472	227	20 7	∗≱ 0
MADE ISLAND	376 1.248	709 (105	t #69	484	44	178 4	# 1
SOUTH CAROL HEL	4 064	1 10	1 191 5.84%	男7 - 1-7 9 7	34 176		2.1
SOUTH DAKOTA	149	130	377	229	\$7	197 9	17 4
121000211	3 443	* 2 993	, 7 D##	607	124	30 4	
12445 U1400	9 731	, 17,707	48 347	# \$17	340	87 5	3 0
VÝ MRÍDNY	131	10 617	*	1,390	1,200	79 4	11.8
ATMOINTA	3 649	4 122	7 024	226 2 229	-43 201	178 3	10 4
WASHINGTON	5 (6)	3 944	3.600	7 276	26.3	27 4	- 7
WEST VIOGINIA	4 25	1 413		3 250	212	165 4	19.3
41.000140	4 834	7 554	10 300 843	9.49	606	113 7	7.3
AMERICAN SAMSA	5	0	743	- 491 2	- 29	*** 3	3.4
TANK .	23	47	11	4	1	167 2	
PROFFICENT MARENMS	نديد ∙	•	r		-		*
v198/4) 12 augs	**		<u>م</u>	**		100 0	
THE OF INDIAN SEVERE	* **	54 39 i	311	**	36	* 9# . 1	- V4 3
16.5 MID PERMIT MOTA					₹.		15. \$
भारत सम्बद्धाः स्थापन स्थापन स्थापन	3≹ 5, 15 12	747 431	747 013	7 0 - 250 a	# 842	21 1	3 4

THE FIGURES REPRESENT CHILDREN I IN VERMS SERVED INDEM FILL BE THE AND



	4. 21.22			CHARGES IN M		THE PARTY OF THE	STEVEDS
			j	1983-84 /	1983-84	1903 44 / 1978 17	
\$867£	1976 77	1942-17	F#63-64	talente.	**************************************		
AL ASLAMA	*74	1.7136	1 119	163	- 21	30 1	٠.
ALASMA	A# 2	700	182	· 700	19	-42 3	• 0
* AR 20MA	907	1 .043	1 000	194	17	10 0	3 4
ARKANSA'S	919	739	409	140	***	37 2	- 51 4
CAL I PORMIA	7,124	7.217	7 178	\$4	. 31		
COLORADO	1 890	7.018 966	993 87 i	188	* 29 • 1 8	48 6	
COMMETICUT	160	294	310	153	78	90 4	
DELAWARE DISTRICT OF COLUMNS 14	278	103	76	303		12 0	
/L08104	3 183	3.006	7.007	1100	- 63	1 4	· ()
A10001a	2 249	1.847	1 470	- 571	s 1 00	28 4	* •
HAMA!!	225	348	300	79	9 2	.10 1	31 0
1944	421	420	441	21	**	4 9	1 4
ILL INGIA	4 349	4 . 198	4 162	183	· 24	4 3	40 €
1401446	1,000	1.263	1.236	. 334	*36	a 19 \$	9 🐧 🐞
I China	919	1 (987	963	76	- 04		· 7 O
KAMBA'S	1,991	771	717	41,364	· 14 264	/43 E	37 \$
HENTYCH V	1,294 1,270	1 701	1.297	181	136	12 8	
COUISIANS	993	403	1. 966 431	163	118	27 3	4.4
MATIVANID	1 627	1 100	487	- 140	- 13 -		.0 •
MARACIONES TO	0 724	1 939	909	4.820	30	71 7	
WI CHI GAN	3, 10%	7.009	3 2 70	118	187	3 7	9 1
WING BOTA	1 474	1 126	1 864	90	29	\$ 7	1 #
W1551651PF1	201	975	378	724	· 00	20 3	· 😲 . 🔞
m(590Um 1	1 465	1 17%	1.000	· 444	· t74	.31 7	214 B
PERMIT BALL	36 1	7 747	290		, ,	120 7	1.3
MEGRA SKA	474	\$14	677	103	43	31 7	(2.3
MI VEDA	704	179	270	**	94	12 5	30 9 19 7
HEN HANDSHIPE	471	276 2.025	768	74 98 0	#2 - 214	29	10 0
MER MEXICO	2.794 422	422	456	76	**		1
MER ADMIX	9.893	1 000	8.211	- 003	129	. 11 6	1 1
HORTH CARDLINA	2 220	2.304	2.301	- 126	< 104	- 6 8	4.9
NORTH GARGTA	300	1 297	221	22	· 30	10 7	.11 7
CHIC	2,779	2.763	1.044	- 136	+ 139	r 🛊 🐧	9 0
OKLAHOMA	818	163	#34	18	- 16	2 2	-2 1
COLUMN TO SERVICE STATE OF THE	, 364	1 406	1,394	91	. 63	7.3	*3 8
- (THEST LANGE	5.463	4 . 165	3.985	-1,496	-210	27.9	
PUERTO 81CO	901	1 337	7 062	1 098	196	110 3	
MODE ISLAND	766	240	337	· 129 · 414	- 12	28 8	· • 4
SOUTH CAROL (NA	1 617	1 191	1 199		- 56	0.4	12
SOUTH DAMETA	248 31,778	304 7.186	3.936	· 14 i	151	* * * * * * * * * * * * * * * * * * * *	
TEAAS	8.421	4.964	3.213	1 206	349	- 18 6	7 1
UT AON	746	620	849	104	30	13 \$	2 4
v g district	136	203	294	(22	92	R8 4	29 7
vineseta.	1 797	1.819	1.478	. 32 1	139	× 17 😘	- 5 - 6
WASHENGTON	2 200	1 385	1 394	- 948 1	!3	40	0 9
WEST VERGINES	175	4 290	462	-114	21	· 19 8	9.7
ALECONS IN	1 207	1 200	1 134	123	× 5 § 1	.10 1	4
44 CH 1108	194	127	141	44	14	23 8	11 0
PHEBICON ZONDY	34.	13	19			20 5	40 1 21 2
	1 164	87	35	1.106	- 78	• 94 1	.33.3
NORTH IN THE LAND	71	•	9	. , ,		100 0	•
TOUST TERMETORIES	117	.7	Ö	117	47	- 00 0	100 0
BUR OF INDIAN AFFAIRS		34	วรั	• • •	3		8 8
							-
U T AND TEMPLICATES	89 743	75.337	14 314	15 484	7 (3)64	17 7	

THE FEGURES REPRESENT CHELDREN 3 35 FEARS SERVED UNDER P. L. 94 183 AND CHELDREN DIZO FEARS SERVED UNDER P. L. 94-183 AND



MATINGICAPPED

	*****	- 14,000 (#		+CHANGES IN N	LIMBER SERVED.	PERCEN F-IN NUMB	T CHANGE ER SERVED+
31414	1874 - 77	1902 82	1967 - 84	1963-86	1963 - 64 - 1982 - 63	1983-86 - 1978-77	1983-64
AL ASIAMA		919	1.021	*******		*******	*******
ALASKA	**	318	220	* **	42		4 3
ART PONA		843	930	•	56		10.1
ancansas California		783	960	•	- 108		-13 7
COLORADO		4 774	4,708 1,784		. 10	•	4 1 5
COMMECTICUT	•	476	386		*245 108	•	-12 I
DELAWARE	•	31	98	•	61		195.4
DISTRICT OF COLUMBIA FLORIDA		94	90	•	*		-4 3
QEQRO!A	:	78 394	108	*			109 0
HAMA S S		187	147		- 247 - 40	٠	40 4
IDAHO	•	794	296	•		•	`21 4 0.0
ILLINOIS	•	1.134	0		+1, 134		+00.0
IMBIANA Iona		1.456	1,367	•	-91		-0.2
KAMSA S		757	719 789	•	- 34	•	-5.0
KENTUCKY		1 295	1.428		354 130		87 4
LOUISIANA		196	1.209		204		10 0 30 6
MA TAIR	•	736	771	•	23		4.5
MARYLAND MASSACHUSETTS		3.229	3,499	•	216	•	6 7
HICHIGAN		3.047 187	1.267	*	-1,780	•	10
HINNESOTA		74	,***	•	1 # 4	•	0.4
M1531351PP1	•	227	250		31		13.7
#15\$IQUE!		最大7	838		- 179		21.9
NGNT ANGE NERTA SKA	,	323	296	•	73	•	22.0
MEVADA		34 1 368	209 203		43 15	•	12.1
MEA HIMBEH! WE	al	139	213		- 22	•	. 3
MEA GERSEA		3,741	0.483		4,742	•	126 8
MEA MEXICO		1.344	1.209		. 137		10.2
HORTH CAROLINA		1.680	7,944	•	1.063		15.4
MORTH DAKOTA		7.440	1.796		1 14 23	•	• •
GHEO		3.819	3,249	•	434	•	19 4
OKLAHOMA	•	1,291	1,407	•	118		9 0
PENNETLYANIA		/14	147	•	31		26 7
PUIRTO BICO	•	3 . 952	0	x	- 6	•	100 0
THOUS ISLAND		108	2.014	•	- %36 - 43	•	:21 1
SOUTH CAROLIMA		422	368	,	-97		- 79 O
ATOMANTA		792	100	•	10	-	4 1
TEMMESSEN.	•	1. T29	1.784	•	25	•	. 1 4
UTAH		7 526 1,4 86	9.012	•	-2,814	•	.33 4
VERNIGHT		196	183	•	78 - 14	•	.7 1
AIMBINIY)		3.090	0,134	**	1.034	•	33.8
AND MELON		1.740	1.092	•	163		8.6
MISCONZIN		720	567	*	261	-	80 1
AAGISTA	A.	899 317	77 i 90 i	•	71	•	10.3
AMERICAN SAMOA	· T	117	21		-218 12	• .	-64 I
GUAN		119	124	*	'•	•	1 ## . 5 1. 10
NOSTHEM BARIANAS TBUST TRURTTORIES			o		•		-
ALBOIN ISTMES		29	.0	•	-	•	
BUR OF INDIAN AFFAIRS		199	2% 1 *6		- 23		13.6
U.S. AND TENETTORIES			•				-14 8
- a	₹ * (*	45 479	87.5 7	•	2.068		3 1

THE FIGURES REPRESENT CHILDREN 3-21 YEARS SERVED UNDER P. L. 94-142 AND CHILDREN 0-20 18485 SERVED UNDER P. L. 89-313



Table 6A7

MUMBER AND CHANGE IN NUMBER OF CHILDREN SERVED UNDER P.L. 89-313 AND P.L. 94-145

ORDERBRICKELLY IMPAIRED

	🖢 अ. १० सम्बद्धाः १० व	MJMB29		* CHANGES IN WINNER SERVED. *- IN HINGER SEV.							
STATE	1976-77		1963-84	1983-84 - 1876-77	1983-84 -		1963-84 · 1962-83				
		391	600	- 187	24		6.3				
ALABAMA	902 104	243	332	119	-21	114 9	-8 6				
ALASKA ANIESTRA	460	747	866	110	- 188	21.5	-16.2				
AMANAAS	269	431	331	78	-90	30 6	-21.4				
CALIFORNIA	26.787	7.033	7, 178	-19.562	148	•73.2	1.0				
COLORADO	1,980	819	683	-154	107 - 19	-41. 6 - 68 .0	13.1 -6.2				
COMMETTICUT	984	363	344 288	-640 -44	-62	14.8	-16.7				
Offwat	303 194	311	39	- 196	- 101	-78 9	-72 1				
DISTRICT OF COLUMBIA FLORIDA	2.042	2.000	1,996	- 44	-42	1	-\$ 0				
etasiv . Calha	693	913	884	173	49	/ 24.5	:8.4				
HAWAII	194	214	205	96	75	(49.4	36 0				
TOANS	631	304	26 1	- 330	-38		-6.2 0.3				
ILLENDIS	3,491	4,392	4.407	#67	16	1.9	0.4				
INDIANA	837	616	821 996	- 16 488	63	107 3					
1 CHA	492	663 719	900 941	291	- 154	61.0	-22 0				
KANSA S	210 481	761	817	267	110	81.4	7.4				
KENTUCKY LOUISIAMA	904	644	779	192	118	32 . 6	17.0				
MAINE	376	425	481	43	-9	11.4	•1.9				
MARYLAND	#61	628	880	•1	13	-0.1	6.3				
MASSACHUSE775	5.905	1.929	1,479	-4.428	- 46	-78.0	•3.0 •8.4				
MICHIGAN	3,772	4.664	4,429	687	- 255	17 . 4 36 . 4	-1.2				
MTHNESO14	135	1,296	1,281	243 226	-19 21	188 1	5.9				
M1881881PP1	140	263	374 807	- 299	- 20	-24 3	-4.2				
M1880U#1	1.068	942 114	107	26	. 7	34.3	-6,1				
HIGHT APAA	273 273	400	961	229	161	108.5	40.3				
neraska Mevasa	175	294	284	107	30	●0.0	7.6				
HEY HAMPSHIRE	176 241	137	167	• •84	20	+34.9	14,6				
HEW JERSEY	1,977	1,213	517	-1.000	.366	.42.6	-24.4				
MEN MEXICO	450	308	363	-97	46	-21.6	. 14.6				
HEW YOUR	9.786	4.347	3 708	-2.064	-84 % -104	•30.0 •2.4	- 14 . 2 - 10 . 2				
- NORTH CAROLINA	943	1.015	1811	- 38 139	39	171.8	21.5				
NORTH GAKGTA	81 2,729	181 3.938	220 3,451	722	- 17	26 5	2.5				
ONEQ OKLAHOPIA	\$18	434	418	- 94	- 16	-16.3	-3.7				
OREGON	850	963	899	10	-34	9.8	-2.6				
PENNSYLVANIA	3, 128	2.119	2,033	-1.092	-06	+34.5	-4.1				
PUERTO RECO	210	922	962	364	41	166.7	7 9				
MHOOR ISLAND	1#1		235	\$4	14	29.8	8.3				
SQUTH GAROLINA	933	. 801	729	- 300	-70	-21.7					
SOUTH DAKOTA	207	374	227	21	- 7 36	9.9 • 13.6	-3.0 3.2				
TEMPESSEE	1.297	1.082	1,11 8 3,979	-17 6 -4.112	454	50 B	12.9				
78348	8,091	2.525 283		18	12	9.3	8.1				
UTAH Wanney	28 t	130	100	12	-31	608 4	-25 8				
THE THE PROPERTY AND A STATE OF THE PROPERTY AND A STATE O		718	640	-367	+79	-25 6	-11 0				
VASH) NETOK	1,007		1,147	- \$20	77	-21.2	7.2				
WEST VINGINIA	490	292	. 30 1	- 109	-12	-22.1	-3.1				
wi sconsin	1,331		626	- 500	. 369	-37.9	-36.9				
WYÖSE NIĞ	97		189	•••		81.7	4.5				
AMERICAN SANDA	o o			16	13	1,100.0	680.0 26.3				
	3	19	24 0	23		7.100.0	40.3				
HORTHERN MARIAMAS TAUST TERRITORIGS	i				•	- 100.0					
VIRGIN ISLAMOS	42			.43	-11		-100.0				
BUR. OF INDIAN AFFAIRS				-	42	•	247 1				
				22 422		-36 4					
U.S. MO TERMITORIES	67.000	4 67.504	* \$4.209	•30.7 99	-1.297	-36.4	-3.3				

THE FIGURES REPRESENT CHILDREN 3-21 YEARS SERVED UNDER P. L. 94-142 AND CHILDREN Q-20 YEARS SERVED UNDER P. L. . 19-313

(Continued)

Table 6A7

HERMEER AND CHANGE IN NUMBER OF CHILDREN SERVED UNDER P.L. 88-313 END P.L. 94-142

OTHER HEALTH IMPAIRED

	•	MANEE (**)	S	**************************************	NUMBER SERVED+	PERCEN	T CHANGE
					AND SERVED	A. CALLANDA	TH SEMARO.
STATE	1974-17	1983 - 83	1983-84	1 963-84 - 1876-77	1963-84 <i>-</i> 1982-83	1978 - 77	1983-84 - 1982-83
AL ABAMA	434	401	576	146	174	32.2	*******
ALASKA	1,847	10	84	1.483	26	-94.8	43.4
ART ZOMA	450	862	748	297	84	66 0	12 7
ANTANSAS	380	249	256	- 13	. 7	-4 7	2.5
CALIFORNIA COLORADO	28.164 8	14,071	12.848	- 15,318	-1.226	184 . 4	-8.7
CONNECTION	2,303	918	0 888	·8 •1.418	0	-100 0	_ :
OELAVARE		126	ïi	47	-30 -40	-81.4 350.5	-3.3
DISTRICT OF COLUMBIA	19 505	87	110	- 394	43	-78.2	84.2
PLORIDA	1.283	1,549	1.718	434	149	34.0	9 9
Georgia Hawaii	1.883	696	383	-1.201	-344	. 77.9	-49.4
IDAHD	48 140	9 423	3 368	-46 229	. :•	-93.7	66 . 7
TLLINOIS	8.638	1,723	1.885	-4,790	* -88 : 183	163 B -71 G	-13.0 8.3
INDIANA	1, 134	283	222	-912	-60	-00.4	-21.3
10WA	12	207	200	150	• 7	1.866.7	-3 4
Kansas Kentucky	431	*1	371	-60	720	-13.9	627.5
LOUISIANA	1.833 1. 89 0	608 1,789	427	-1,100	• 181	-72.1	-29.6
MAINE	706	251	1,774 3 88	177 -348		11.0	0.3
MARYLAND	180	500	872	493	107 112	-49.3 274.4	42.8 20.0
MASSACHUSETTS	3,807	1.939	2.015		78	-47,1	20.0 3.9
MICHIGAN	1.362	10	178	1.204	168	-87.1	1.480.0
MINNESOTA MISSISSIPPI	1.383	864	779	- 584	-67	-42.8	-10.0
MI SOON!	203 1,37 6	704	4	- 199	3	-98.0	300.0
MONTANA	130	127	867 141	-819 12	153	-37 7	21.7
NEBRASKA	47	Ö	Ö	-47	14	8.9 -100.0	11.0
NEVADA	831	342	403	-228 -071			17 .
MEW HAMPSHIRE MEW JERSEV	1, 138	226	284		36	-78: 1	iáíā
MER MEXICO	2.588 51	1.506	904	-1.684	-604	-85.1	-40.1
NEW YORK	28.848	5.913	81 7.989	90 - 17 . 88 7	-14 2.048	50.6	- 14 . 7
HORTH CAROLINA	503	1,188	1,281	178	96	*89.2 154.7	34.8 ∕8.0
NORTH DAKOTA	55	113	38	. 10	-78	- 28 . 8	-69.0
0410	801	0	0	-801	Ō	- 100.0	•
OKLAHOMA OREGON	243	226	242		14	•0.4	8.1
PENNSYLVANIA	3.530 9.663	\$69 2	5 74	-1,968	5	-77.3	0.9
PUERTO RICO	86	2.099	1.970	•9.663 1.865	-8 -129	-100.0 2,204.1	- 100 .0 -8 . 1
MHODE ESLAND	1,740	310	.184	-1.588	-56	-91.1	-28.7
SOUTH CAROLINA	671	190	211	-400	ě 1	-88.8	40.7
SOUTH DAKOTA	311	60	63	- 248	3	-79.7	1.O
TENNESSEE Texas	2.342	1.452	1,444	- 699	:	-38.4	0, 8
UTAH	30.747 234	9.466 234	7.031 230	-23,718 -4	1.566	-77 1 -1.7	28 7
VERMONT	145	118	191	67	· · · · · · · · · · · · · · · · · · ·	32.2	-1.7 84.7
, AINIDRIV	1.362	400	#80	1492	38 1	- 36 7	81.2
MATERITIES	782	4.338	1,871	. 949	139	131.4	8.8
MERT ATURINTY	429	923	273	- 154	-680	- 38 , 5	-70.4
AAGMIND AIRCONRIN	1.043 252	906 227	596 25 5	.447	91	-42.9	18.0
AMERICAN SANDA	191	2 2	250	-1	28 O	1 4 -33,3	12.3
GUAIG	26	17	5	-23	- 9	-88.2	0.0 -75.0
HORTHERN MANJAMAS		-	ŏ		•	•	
TRUST TERRITORIES	a 1	:	0	- 31	•	- 100.0	-
VINGIN ISLANDS HUR. OF INDIAN AFFAIRS	0	9	.0	0	.0	-	
U.S. AND TERRITORIES		33	21	***	-13	•	^3 6 .4
as mor same total	141,417	52.Q28	\$4.621	-86,798	2.598	-01.4	5.0

THE FIGURES REPRESENT CHILDREN 3-21 YEARS SERVED UNDER P L. 84-142 AND CHILDREN 0-20 YEARS SERVED UNDER P L. 88-313

Table 6A7

NUMBER AND CHANGE IN NUMBER OF CHILDREN SERVED UNDER P.L. 88-312 AND P.L. 94-142

VISUALLY HANDICAPPED

•		NUMBER	• • • • • • • •	CHANGES IN M	HARER SERVED+		T CHANGE ER-SERVED+
STATE	1878-77	1902-83	1993-84	1983-84 - 1878-77.	1983-84 - 1982-83	1983-84 - 1678-77	1002-04 -
ALABAMA	378	423	442		19	17.7	4.8
ALASKA	770	746	49	-24	• 7	-41.0	- 12,4
AR I ZONA	265	374	293	20	10	7 \$	4.4
ARKANSAS	261	266	270	•11	_1	-3.9	0.4
CALIFORNIA	3, 121	1,203	2,276	-843	76	-37.0	2.4
CONNECTICUT	426 47T	33 (7 (6	306 899	-117 22	-30 -31	-27.6 3.2	•8.9 •2.8
OELAWARE	90	127	140	80	12	78.0	10.2
DISTRICT OF COLUMBIA	122	43	99	- 63	18	-81.6	37.2
PLORICA	774	770	771	. •3	1	-0.3	0.1
GEORGIA	821	806	- 590	373	-40	•32.6	-7.8
HAVAII	46	63	76	. 20	12	84.8 •99.9	19.0 1.5
IDAHO ILLINGIS	1,621	181	104 1.410	-205 -213	18	-13.1	1.5
INDIANA	690	926	562	- 0.0	38	12.5	6.8
LOWA	230	34 !	207	-23	•34	- 10.0	-14,1
KANSAS	331	377	278	-43	. !	- 18 0	0.4
KENTUCKY	445	481	484	45	. 23	10.0	7.3
LOUISIANA Maine	932 224	4 69 181	580 140	48 04	111	9.0 •37.5	22.7 -7.3
MARY LAND	810	587	608	-204	19	-29.2	3.2
MASSACHUSETTS	2.488	031	400	-1,017	37	66.1	4.8
MICHIGAN	1.314	912	. 693	-416	-13	-31.6	-1.4
MINNESOTA	970	419	416	- 152	•1	• 26 . 7	-0.2
MISSISSIPPI	175 661	232	720 4 6 7	46 -204	- 13 67	28.1 •30.6	· 6 . 6 17 . 3
MISSOURI MONTANA	234	398	183	-204	0	21.0	0.0
HEBRASKA	100	190	192	ž	32	1.1	21.3
NEVADA	79	65	59	-20	•	-25.3	-6.2
NEW HAMPSHIRE	275	נמי	121	- 154 `	10	-\$8 O	17.5
NEW JERSEY	1,435	1.221	1.338	-97	117	-6.0	6.6
NEM AGUK NEM MEXICO	197 4, 134	134 2,002	146 1,861	·31 •2,273	13 -141	-28.9 -55.0	9.0 -7.0
NORTH CAROLINA	850	692	694	- 188	- 171	- 10 . 3	0 3
NORTH DAKOTA	94	80	91	- 13	ĭ	- 13.4	· i.š
OHIO	1,174	903	969	-209	- 10	- 17 .	-1.0
OKLAHOMA	246	228	300	55	- 38	22.2	11.2
OREGON	503	713. 1.813	600	178	• 33	35.3 •52.9	-4.6 -13.8
PENNSYLVANIA PUERTO WICO	3,316 177	2.690		-1.753 -2.890	-2 5 0	1,453.3	3.6
RHODE ISLAND	127,	3.00	4.767	- 50	2	-48.5	1.0
SOUTH CAROLINA	959	488	511	-440	23	-40.7	4.7
SOUTH OAKOTA	63	60	85	32	25	24.9	41.T
TENNESSEE	992	717	714	-278	• 3	-20.0	-0.4
7EXAS Utam	1.571	1.999	2.136	558 38	127	38.4	4.4 2.2
VERMONT	321	351	359 388	366	354	11.8	804.9
VIRGINIA	1,526	1.875	1.788	201	-14	17.1	-4.6
W4SHENGTON .	949	300	391	-580	11	- 50 . 0	2.9
WEST VIRGINIA	353	313	300	-53	- 13	- 19. Q	•4.3
WISCONSIN	575	451	439	- 140	- 16	-24 3	. 23.6
WYOMING	191	79	62	- 126	- 13	- 67. 5	- 17.3
AMÉRICAN SAMOA	4	32	. 18	.3	· 1	-50.0 16.1	• 23.3 • 43.8
ATHERN MARIANAS	'*			•	• 14		
AUST TERRITORIES	40	•	õ	-40	•	- 100 . 0	•
VIRGIN ISLANDS	22	12	2	-30	-10	-30.9	- 83.3
BUR. OF INDIAN AFFAIRS	•	14	33	-	•	•	64.3
U.S. AND TERRITORIES	38.247	31.05	31.576	-6.671	480	-17.4	1.5

THE FIGURES REPRESENT CHILDREN 3-21 YEARS SERVED UNDER P.L. 94-142 AND CHILDREN 0-30 YEARS SERVED UNDER P.L. 88-313

Table 6A7
MUMBER AND CHANGE IN NUMBER OF CHILDREN SERVED UNDER P L. \$9-213 AND P.L. \$4-142

	4	· · · HAMBER · ·		PERCENT C ************************************					
STATE	1878-77	1982-83	1963-8	1982-84 - 1874-77	1983+84 + 1992+83	1963-84 - 1963-84 1876-77 1962-8			
ALABAMA		54	1	**********	-3	• • •			
ALASKA		16		-	- 7	50			
ARIZONA		ō	٠,		ŏ				
ARKANSAS		23	14		• •	29			
CALIFORNIA		225	226	•	• 3	• • • • • • • • • • • • • • • • • • • •			
COLORADO	•	62	78		- 14	- 18			
COMMECTICUT	•	3	0	•	- 3	100.			
DELAVARE	•	42	33	3	-8	21			
DISTRICT OF COLUMBIA	•	36	33	•	-7	17.			
F10010A	•	71	75	•	4	• 5.			
OEORGIA MANAII	-	7	23	•	16	· 228			
OHAOI		, 52	1	•	- 1 - 36	· •69.			
ILLINOIS		104	109	•	-	1.1			
INDIANA		24	11	•	- 12	54			
IOVA		17	71		94	317			
KANSAS		370	10	•	-360	- 97			
HENTUCKY	•	19	47	•		- 14*.			
LOUISIANA	•	26	27		.,				
MA I NE	-	11	17	•		94.1			
MARYLAND	•	\$ (92	•	1	- 2,6			
MASSACHUSETTS	•	140	582	•	442	- 315.			
MICHIGAM		0	0	•	Q	•			
MINNESOTA		32	28	•	- 7	-21			
MISSISSIPPI MISSOURI		47 83	40 112	•	-7	14			
MONTANA		29	21	•	29 -4	- 34			
MEBRASKA		**	1			- 18.1 - 0.1			
MEVADA		ĭ	2	•	ĭ	- 100.			
NEV HAMPSHIRE		Š	i	•	'n	• • • • • • • • • • • • • • • • • • • •			
NEW JERSEY	-	37	27	•	-10	27			
MER NEXTCO 🤪	•	57	•	•	-61	-69			
NEW YORK	•	154	125	•	-31	- 19			
NORTH CAROLINA		62	42	•	0	- 0			
NORTH DAKOTA	•	14	2	•	- 12	85			
0110	•	44	20	•	- 33	- 49.			
QKLAHOMA DREGON	•	41	44	•		. ,			
PENNSYLVANIA		43	56	•	18	37.			
PUERTO RICO			82	:	~ 1 7	- 12			
RHODE ISLAND		17	14		دُ ٠	17			
SOUTH CAROLINA		ia	•		• • •	- 38			
SOUTH DAKOTA		14	19		ĭ				
TENNESSEE	•	27	. 25	•	-2	• 7			
TEXAS		172	163	•	• 19	11.			
UTAH	•	45	28	•	- 16	- 42.			
VERMONT	•	3.		•	4	123.			
VIRGINIA	•	27	15	•	-8	29.			
WASHINGTON	•	38	. 56	-	21	• 99.			
MISCOMBIN	*	2	15	•	13	• • • • • • • • • • • • • • • • • • • •			
MAONING	:	21	32 7	•	- 12 - 14	- •27 - •66			
AMERICAN SAMOA	•	1,	á	•	- 14	100			
MAN		13	Š			• • • • • • • • • • • • • • • • • • • •			
NORTHERN MARIANAS			ó	•	•	- • •			
TRUST TERRITORIES		-	õ	-	•				
VIRGIN ISLANDS	-	12	•	*	• 3	- 25.			
SUR OF INDIAM AFFAIRS		n	0		Ō	4			
U.S. AND TERRITORIES		2.553	2.512	•	-41	1.			

THE FIGURES REPRESENT CHILDREN 3-21 YEARS SERVED UNDER P.L. 84-142 AND CHILDREN 0-20 YEARS SERVED UNDER P.L. 89-313.

ERIC

Table 681 MANDER OF SPECIAL EDUCATION TEACHERS EMPLOYED TO SERVE HAMDICAPPED CHILDREN O - 21 TEARS DED

STATE	1978-77			TEACHERS EMPLOYED 1976-77		1962-63	TEACHERS EMPLOYED 1978 - 77	1961-92				
LAGAMA	3.259	4 016	4 137	314	660	971	186	383	362	2 47%	2,711	2.209
LASKA RIZOMA	300 2 44 6	979 3 093	964 3,143	219	399 1,549	327 1. 99 4	4 5	39	42	112	35	76
RKAMSAS	1,456	2 252	3 330	222	955	940	190	184	183	1.026	978 1,109	1 100
ALIFORMIA	12 907	14 551	15 405	4 933	7,816	6.442	661	3.628	3.919	3.210	1, (29)	1,144
OLORADO OMMECTICUT	3.001	3.372	2 270	1 209	1.476	1,368	724	100	462	840	611	611
erames.	3.964 626	925	3.226 1.024	1, 237	1,4 98 224	1,003	93	29	0	1,187	884 114	940 137
ISTRICT OF COLUMBIA	644	711	702	132	28 1	206	20	11	54	275	161	167
LONIDA	1 403	7.936	6 117	1 505	2.30G	2.412	700	C	0	2.761	2.124	2.000
400414	4,775	4, 343	4,445	6 15	1,449	1,722	440	649	748	2,319	2.034	2.000
AYA [] CHAC	702	960 717	892 792	293 273	229	275 274	90	63 162	105	178	122	149
LLIMOIS	12.679	16.927	15.919	3 863	5 000	4.279	1.854	2.037	1.952	4 104	2 942	3.746
ND1 ANU	2 503	5.979	5 179	279	1,964	1,750	663	627	7	1,967	2,451	2.250
OVA	2.552	3 633	3.444	1.036	1,214	1,161	27	19	21	1.224	1 012	960
ANSAS ENTUCKY	1,798	2.847	3 020 4 078	999 629	769	632 965	272	374 513	394 914	790 1.661	544 1.264	567 1, 254
OUISHAMA	3, 240	4.924	9.220	764	2.006	2.551	374	263	440	1.653	750	1 902
AIME	1 040	1 644	1 709	176	925	679	* *	109	111	219	440	*47
ARYLAND	4.019	5.069	5.072	1 712	2.290	1.509	410	149	190	1,348	ት 979	784
ASSACHUSETTS ICHEGAN	6.362 6.403	6 006 7 460	6 167 9.499	1.259	2 180 2 295	2.246	1,906	\$44	785	1.909	1 372	1 380
INNESOTA	4.678	5 205	5 026	1 905	2.647	2 462	454	1,186	902	3,362	2.602	2.062 1.578
1551551991	1.971	3.145	3 145	272	924	979	29 1	403	402	1.299	300	700
1350UR1	4,415	5,595	5 991	1,044	2.254	2.208	654	895	196	1,923	1,469	1,667
omtana Ebraska	964 1,230	1 240	1 264	442		. 0	194	õ	9	246		-0
EVAD4	325	667	754	227 254	700 421	720 4 84	29	Ö	• 3	726 129	342	. 334
EN HEMPSHIBE	1.007	497	522	121	199	210	161	á	-6	161	•0	73
EN TRASEA	5.844	9. 165	8.524	1.231	2 522	2 344	1.251	171	142	1.438	1 572	1 466
EW MEXICO EW YORK	13.494	22.092	23.197	2.396	7, 197							
DRTH CARDLINA	4.258	9.222	9.577	419	1 870	6,036	1, 284	2 , 349 265	1.968	4, 1 95 2,043).624 2.399	3,100
DRTH OAKOTA	29.2	967	728	126	163	2 26	ာ်	180	171	194	241	240
H10	5.702	13.012	12 120	1 4 76	5, 396	3.005	•	ò	٥	4.070	5.184	4.677
KLAHOMA REGOM	3.173 1,559	2 224	7 789	624	1 492	1 473	352	431	406	889	1 040	י מינט
ENPSYLVANIA	6.667	1 744	11,126	1,29 1,297	A 25 2 , 507	2.873	189	390 1,296	351	406 5.192	417 7 538	421 3 227
UESTO RICO	694	1 557	999	31	•0	94	17	22	24	904	778	800
HODE ISLAND	505	1 019	697	195	89 1	460	ာ	49	•	190	129	102
GUTM CAROLINA Guth Dakota	7 759	3 514	3 534	464	8.34	• 17	464	447	364	1 926	1 515	1,241
EMMESSEE	4790	634 4 057	904 4 175	1.540	120	1 100	9 6 0	0	3	1,444	1 645	
EXAS	4 164	14.919	15.964	1.676	6, 377	8.597	1.624	ŏ	Š	1.924	2 675	1.84Q
TAM	1.172	1 404	1 577	10	429	29.2	0	14	ימי	148	184	220
ERICHT	267	576	577	47	229	303	0	3	2	108	309	224
irginia Asmington	3,743	5 304 2 355	9 701 2 214	964	2.426	2,491	313	0	54	1,684	1 450	1.411
IST VINGIALA	1,650	2 199	2 214	272	1 040	1.949 754	207	40	67	979 892	977 954	927 922
I SCOPIS IN	4.940	6,727	6,416	245	2.027	1.913	170	1.194	1, 243	1,771	1 697	1.484
PHIMO	444	554	554	228			Ö	- 1		126		
MERICAN SAMOA Jan	30	27	25	3	11	7	3		. 3	•	* *	16
JAM JATHERM MARIANAS	94	•	189	4	•	90	'	•	13	44		74
PUST TERRITORIES	57			4			, r .			•		•
IRGIM ISLANDS	71			7			**	*		44		
UR OF INDIAN AFFAIRS S AND PERRITORIES	179,964	284	241,979	44 201	+ 134 83 873	154 82 925	1	7 34	40	90	47	14

CERTAIN DISCREPANCIES MAY HAVE OCCUMBED OUE TO VARYING INTERPRETATIONS OF FULL TIME EQUIVALENCY (FIE) 4000NG STATES AND VITHIN TIE SAMM STATE BETWEEN ONS TEAR AND ANDTHES DSEP 48 VORKING WITH THE SEAS TO IMPODUE THE VALIDITY OF THIS DATA

Table 68).

MANNER OF SPECIAL FOUNDATION TEACHERS EMPLOYED TO SERVE HANDSCAPPED CHILDREN O 74 YEARS OLD HAND OF HEARING.

				*4 A (t I WG				30		((•
	* EMD7 11	DMALLT DI	1108610 ·		A DEAF		* - MEX	HAMDICAL	P#10	*	familiato	
•	€# LOYED	€ - L0160	TEACHERS EMPLOYED	Emproit0	- THE COASD	EMPL OFED	190110	TIPLOTED	IMPLOYED.	EXPLOSED	1	# LOTED
STATE	1676 77	(081:02	1007 57	976 . 77	1981 13	1067-03	1976-77	1961-82	1967 12	1978 17	1961 62	1967-87
A L ABAMA	7.6	291	204	49	92	• 1		124	109	14	47	1#
ALASKA '	10	47	37	7.2	2,	24		12	79	10	•	Ä
401 ZOMA	4.40	745	26 ?	1 9 0	136	174		> 4 1	F 🛭 1	76	24	37
ARKANSA S	, ,	44	44	7.1	9C	53	•	13	• 3	84	12	12
CALIFORNIA	7 204	377	3#4	\$47	249	344		219	214 111	649	367	708
COLORADO COMMECTICU!	38 7 904	465	462	133 336	175	'46		3.1 4	7	94	90 41	40
DELAYARE	171	73	54.J 99	4(1	74 28	40		G O	2	2.0	34	44 20
DISTRICT OF COLUMNIA	107	**	101	30	12	7		á	Ä	37	1,	14
FLORIDA	935	1 163	1 218	265	213	291		2	9	314	20)	301
GEORGIA	551	1,277	1.30%	327	252	393	•	70	7.1	109	44	78
MAWA!!	34	••	- 51	31	48	46	•	14	34	15	14	3.3
1040	44	33	34	99	13	_ (2	•	্ত		12	, ,	,
ILLINGIS INDIANA	2 572 184	7 348	357 517	500	900	718	•	44	49	706	207	372
I OWA	301	446 288	225	318 184	199	172		143	***	93 47	176	183
KAMSAS	220	761	411	14	101	103		**	,,	17	11	18
HENTIER /	193	230	222	• 22	77	78		106	10	23	33	34
LOUISTAMA	229	38 7	605	140	183	745		11	8.3	67	13	4.3
MA 100	24	300	310	29	87			45	47	•	84	96
MARYLAND	27:	36G	383	124	1 64	192		340	320	8.0	64	44
MASSACIAUSETTS	999	843	910	219	204	206	•	197	204	1+0	174	134
MICHIGAN MINGESOTA	1 256	117 399	1 115	443	794	427	•	226	336	723	274	750
#144144 bb :	260	95	*40 55	157	185	179) 70	36	0 7 18	36 36	20 30
#1550U#1	49	4/24	494	190	93	192		e e	ñ		¥G.	•••
MEDET ANA	4.0	7.7	7	16	7.5			,	3	73	3	0
HEBRASHA	124	95	711	• •	หวั	2:		14	23	4)	25	29
ME VAGA	3.3	4.2	44	23	24	24		24	7 '	1.6		7
HEN HAMPSHIRE	172	47	45	40	21	3 !		46	54	131	9	Ċ
MEU JERSE!	\$40	1 451	1 147	194	€ 🖷 🖰	143		371	341	64	74	6.8
MEN 100K												
MEN TORK MORTH CAROLINA	1 110	5 115	4 210	4 1 9 2 1 7	24.	#95		1 021	1.067	154	494	247 57
MORTH DAKOTA	- 1	2 22	20	7 7	77	772		80	0	*0	**	7
GP-10	1	/ 📆	111	30 ₹	447	33		204		အတွင်	343	420
OK LAHOMA	37	109	121	104	79	85		121	94	75	735	44
ORT ODH	103	104	3	44	. 0	# 1		27	24	2.	100	103
PENNSTLYANIA	1.090	1 230	1.334	542	A 6 7	525		•	3	463	225	340
PUESTO PICO	30	93	5.4	* 0	9.3	94		240	30	•	10	30
MAGDE ISLAND	*7	54	97		•	, 3			.0	•	2	3
STUTH CAROLINA STUTH DAKOTA	245 25)21 21	342	.44	:91			• >	44	• •	4.	548
*1043521	255	230	રાવન) } {}G	290	220		22 290		79	20	120
78/45	189	764	1 176	9.9	194	407		203	722	440	74.3	289
U TAM	45	34	286	•	31	27		130	1.33	•	3.	29
THOMS BY	24	40	45	22	3 🐞	18		14	24	•	•	7
A I DO IN I V	294	370	* 1 5	232	: 90	215		3 14	310	33	4.1	4.0
MA SMINDTON	29.5	333	189	12.	1 1 2	#4	*	• •	?*	34	44	42
west viocinia	3,	194	194	34	- 4			23	23	4.3	. 13	33
a (2004) 14 A (2004) 1 4	944 }9	543	14"	77	197	117	-	5	9	1.18	, 34	108
PRESICEM PRIOR	24	•		2 0 2	à				,	4	73	5
3UA#	ક		4	•	4			*	. ~			5
MOSTHERM MARIAMAS	•			•		•				•		,
TRUST TERRITORIES	*			1.2					-	7		
VIRGIM ISCANOS	•			4						á		
BUR OF INDIAM AFFAIRS	1.5	, 4	25	4	~			· 5	• •	3		1
U S AND TERRITORIES	23 129	29 007	16.36	4 '81	8 537	E 224		1 140	1 340	. ;44	4 64	1-267

CERTAIN GISCREPANCIES MAY HAVE DOCUMED DUE TO VARYING NITERPRETATIONS OF FULL TIME BOUTES, PHOT LETE AMONG STATES AND APPOINER STATE RETRESH DHE FERR AND ANDHAR OSER IS MORRIMON UPTH THE SEAS OF TWENDER THE MEDITAL THE THE SEAS OF TWENDER



Table 681

MARKE OF SPECIAL EDUCATION TRACHES EMPLOYED
TO SERVE MANDICAPPED CHEEPEN D. 21 YEARS DED

•		D7+46.8									
•	•	At THE EMPA				C###40		DEAP BLINE		HC 4 T E GIGOR 1	
51A1F		IBACHERS SIPLOVED IBET 93	1962 63	1874-71	1981 07	1843-43 1841-43	1 mt 0 10	TEACHERS SWELDTED 1981-87			
AL AGAMA	• •	*4	12.	4	33	78	A	***		 0	ه ,
I A BEE	•		>	4 9	*	\$		ä	ž	5	ā
18120M		42	44	ממי	41	47		2	•	O.	0
Mangas California	90 611	412	***	47	33	30			•	Ö	0
COLORADO	***	W 14	904 0	404	44 44	\$4 \$0		1	*	Q	4
CONTROL TECHT	76	ĭ	٠ <u>۵</u>	49	71	77		4 0	0	o o	t c
MLAVERE	ţ	•	٥	13	,	4		7	ā	4.54	447
SISTRICT OF COLUMNIA	3 1	14	• 3	12	₹ 2	A *		•	•	9	16
'(08104 SEGSG14	200 152	318	35,4	104	19.2	158	•	15	10	1 528	4 431
MARA!	120	.1.	(2 4	H,	24 10	. 10) •	•	124	134
DANS	10	7	3		3	,,,		,		187 0	74.
4L(MO14		-	,	188	70 1	287		•	•	4 699	1.301
NO I AMA	103	10	.5	* 7	**	41		1	ě	1	
OMA AMEAS	48	30	22	**	27	24		3.	22	610	714
ENTUCK F	14.2 14.2	154	31	40	45	44		100	105	481	104
OUISIANA	127	90	1 83 (14	34	34 79	29 61		D 4	5	10 0	164
in I tel	•	Ñ	14	~	30	31			, 4	#42	904
MAY LAND	29	*0	45	93	100	108			17	130	4 43
#\$\$40478**\$	124	147	148	160	94	99		i	4.7	2	
CHIGAN	155			174	94	537				245	349
1945307A 19515510#1	134	43) ,	4.3	14	52		3	3	337	322
! \$10UP /	ð	9	ာ Q	21	· •	15 10		•	1	240	794
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CERTAIN DISCREPANCIES MAY MAYE OCCUMBED DUE TO VARYING INTERPRETATIONS OF FULL TIME EQUIVALENCY (FTE) AMONG STRIES AND WITHIN THE GAME STATE RETURNS ONE IFAR AND ARTHMEN OSER IS MOMERNIC WITH THE SEAS TO IMPROVE THE VALIDITY OF THIS DATA





Table 681
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CERTAIN DISCREPANCIES MAY HAVE DECIMARED DUE TO FARTING THITBURETATIONS OF THIS TIME - BOLLEVALENCE TETE - BROWN STATES AND WITHIN THE SAME STATE RETURNS ON THE SERVICE AND AND THE DISTRICT OF THIS CASA.

Table 682
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Table 682

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Table 682
SCHOOL STARS OTHER THAN SPECIAL BOUCATION TEACHERS EMPLOYED TO SERVE MANDICASSED CHILDREN D 21 TEARS DLD

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COLORADO	188	113	.0
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nd one fa	77	4.3	
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3 L L [14013	3.34	187	101
IMDI AMA	201	138	119
1004	a ,	## ##	14
KANSA S KONTUCK 1	33	790	997
LOUISIANA	*1	01	63
MA INE	174	144	171
MARYL MAD	130	766	374
MAISADOUSE TTS	143	1311	74
#JOHJGAL	Ġ.	709	797
#1100 1.01 A	140	188	100
#1881#4(P#)	315	8.6	##
MITTONM!	129	27 12	13
MENT AND MENN SILA	13	`6	Ü
≪E VADA	1	3 4	, ,
HEN HARPINIES	173	24	×
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MEN MERICO			
HEY TORK	#*#	ø	3
HORTH CAMPA INA	79.3	+07	70.
NORTH DAKETA	+ 4 + 4	29 308	20 272
SHIQ SKLANSKA	9.7	199	
001000	**	904	Ĭ.
PERMIT	76	286	3 #6
PURETO SICO	54	179	
CHOOS ISLAND	٥	24	30
SOUTH CARDLINA	167	3 9 0	308
SOUTH DARD 14	3 🐧	• 1	- 60
10000 \$344	109	186	175 626
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AL BRIDGE:	41	20	94
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CENTAIN DISCREPANCING MY HAVE DECLIMBED DUE TO VARYING INTERPRETATIONS OF FULL TIME EQUIPALIANCY IFTEI ANDROS STATES AND METHEN THE SAME STATE BETWEEN DWG CRAF AND ANDTHER OFFN IS MORNING WITH THE SEAS TO IMPROVE THE HALLDITT ON THIS DATA

WATER OF MANUEL OF HANCE FERRY CHELDREN SERVED TO APELTAL BOUCATION TEACHERS EMPLOYED P. HANCELEAFONC CONFITZION

DURING SCHOOL HEAR 1882 1883

	•	#1.F	OMO F 1 EDA	ris .	4.7 S.F.A.W	wind disk	1415 - 2	. 3/1	4(H 3 🕶 43	#40 ·	A 100 No. 1	tal + Mati	- 030#4
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\$7#7# - ************************************	# _p#		1610-0683	7 E & : 14#	mu4113	, (¥ C+4 # #	. 1\$&(+#¥	THE COMM	'EACHER'	TEACHER	PUBLICA	18 8 C HE 85	* A VCHILL
AL ABAMA	•	9:4	4 - 22	2'	20.000		32 4	10 209	582	•3	34 994	2 214	٠.
8 L & SM &	• ;	200	54 a	23.5	8 676	311	2	3 374	42	80 1	449	**	9 1
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KENTUCK	- 3		4 078		20 004	701	30	34 923		49	21 741	214	
LOUISTANA	86	-	4 220	4.	20 701	¥ 96 ·		20 70	960	27 1	15 743	903	יסי
MY 1 MG	24	485	1 705	14	8 974	379	7 5 1	6 130	9.1	99 .	9.107	447	12 1
MARYLAND	30 0	-	, 5.3	18	47 764	1 341	3	24 204		102 1	1 943	***	+ + +
MASSACHUSE"			187		49 984	2 244	3.8 1	31 848		₩ .	29 387	1 38C	31.
#I CHI BAN	189		1 200	18 1	39 467	7.941	\$ f •	#4 00 t		40 1	26 071	1 263	• •
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#1550m1		764	3 149 3 99 3	1 4	*4 7 08 76 278	920	18 1	18,798		#2 1 70 -	19.301	190	13 1
ROPT AND	19		7 77 7		204	2 70# 3	1 4	4 190		3M .	19 920	* 40 *	17 '
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MEA HOUSE AN LOE	4.4	143	422	→ •	2 270	210	79 1	+1.225	۵		4.4	* *	8 🛊 −6
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NORTH CAROLINA		901	5 977		43 219	147	*3	24 906	•	21 1	22 240	944	, 30 ·
2-10	303		*34 *3 *20	19 1	4 340	236 2 085	10 1	3.800 94 733		3, ,	920 96 903	340 4 \$71	12 1
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utan	34	343	1 017		13.814	1 11	23 ·	8.379	•	78 €	30 199	1 647	• • • • • • • • • • • • • • • • • • •
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THE PLOUPES REPRESS OF UNIQUEEN S 3 - FEAR SP. SP.S. MITCH.

THE PLOUPES REPRESS OF UNIQUEEN S 3 - FEAR SP.S. SP.S. MITCH.

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MORELATERDATES. THE PRESS OF ST.S. SP.S. SP.

CERTAIN DISCREPINGUES MAY HAVE DOLUMED DUE TO VERYIND INTERPRETATIONS OF FULL TIME EQUIVALENC ... I'VE ANDRESS STATES AND SITHIN THE SAME STATE BETWEEN THE FEW FIND ENDINGS. DEEP IS HORMOWN METH THE SAME TO IMPROVE THE VALSCOTY OF THIS DATA.



MATES OF HAMBER OF HANGE ARRED. HELDREN SERVED TO SPECIAL EDUCATION TEACHERS EMPLICATED METEROLOGICAL CONDITION

DUMING SCHOOL YEAR 1983 1983

	* · 1 WC	1:0	PM4(1) (01)	Liumetor		4.36 PO 044 4.90 044		4 - 1 10 ,0	C12HANDIC	APPED - +	+ DRITHOPE	Dicates 11	₩ 41#10•
4 ****	机脚台	٠,	`E404#\$	PUPILS. TERCHET	MIMILS.	TEACHERS	PUPICS,	- MIPTLE	!EACHERS	PLP (LS)	PUPILS	14 40148 83	*****
3; 4 2 44 4	•	(\$	304	2 0	1 124	 B7	19 4	970	109	**************************************	>6 1	1 to 1	2
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CAL 35 DOME &		9 7	30 4	25.1	211	264	27 1	4 174	316	33 1	1.033	706	73 1
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E VADA	•	ψn	4 10	1 1	175	34	7 k	769	31	12 1	264	Ť	78 *
THE MARKET SHIEF		ġ,	• •	27 4	774	21	9 1	224	4.	🦸 🗼 🕦	172	9	
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Oute caros ins		143	293	، رَبُو		(\$1		433	48	• 1	***	14	1# i
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4.44	• •	ā,	8 ± 1 ♣) 🖣 - ₹	4 568	46)	, Ö ,	1 124	333	22 5	3.82%	3#4	23 4
7.64	- 4 k 🐐		284	38 1	#74	33	79	1 488	(23	12.	39 3	7#	¥ÇL 1
# OPEQN ₄ T		• 3	45		M/M	*#	*1 1	196	. 76	* *	120	•	4 4 4
TOWN NO.		23	* 4 👼	1 1	- 1 1 N	215	* 1	3 000	310	10 4	214	**	15 1
riogin işlancış Hashington		35 49	12.3	*	4.7 1999		4 8 5	77	78		11		4.84
sagatimagitpm ntst jangibeta		,	*# *	7.	- 787 + 90	**		726	-	22 4	9 0 10 1 19 1	41	28 7
II SCONSIN			48.4		743	44		494	7.7	7.7g. \$	1 (99	3.2 21.100	1.1
1.00140		1	***		137	4.4	,	2 1 1	÷.		1 7 7 7	• • •	, , ,
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THEATH MATCHES THE	1	×.	, .	17.	14		44	199	•5	, ,	, ; ;		
BUST TERRITORIES	·		•					•••	.•	•		•	

THE PIREMENT REPRENTING ALLEGATOR OF 25 REPRENT AND CHARGE OF FREE PLANT CHARGE OF THE PROPERTY OF THE PROPERTY OF AND CHARGE OF THE PROPERTY OF AND CHARGE OF THE PROPERTY OF AND THE PRO

CERTRING DESCRIPTION CERT MAN HAVE OCCUMBED DUE TO VERHING ENLEGANCIES ON SUSC FROM FOULVALUES COSTS CARDING THE TOULVALUES FROM FOULVALUES ON FROM THE THE SEASON OF THE THE SEASON FROM THE THE SEASON FROM THE THE SEASON FROM THE COSTS AND WELL THE SEASON FROM THE COSTS AND WELL THE COSTS AND WELL THE COSTS AND THE COSTS A



MATIC OF HUMBER OF HANDICAPPED CHILDREN SERVED TO SPECIAL EDUCATION TEACHERS EMPLOYED BY HANDICAPPING CONDITION

DURING SCHOOL FEAR 1963-1963

•	*0714	HEALTH !	mr1840.	+-VI\$U	-	1CAPP10+	*****	-DEAF -SL 1	
\$7A18	mø:i i	1840	PIPELS/		11404585	PUPILS/		TRACHER	PUPILLY TRACKS
**************************************	# N L + 1	118786.			******	******	****		******
si Agams	40		22 1		26	12 1	80	3	10.1
ALASKA .	H		19 1		47	. Et · 4	18	3	₩. (10. S
ar i zoma Artaksa s	66 2 341		10 1		30	13 1	0 23		
CAL I POSMIA	14 07		22 1		94	23 4	126	i	29:1
COLORADO	C			331	50	7 1	93	0	
OPPRECTION	911	-	47 1	719	33	22 1	_	9	• .
DIBLBICA DA COFFINGIA DEFAMONA	131			197	11	33 1	47	•	7 1
FLORIDA	1 961				199		71	10	7 1
* 120014	694		• •		94	8.1		•	F 1 F
QLAS	12			33	,	11 1	13	2	7 1
MAMA (1 1944)	427			43	10	32 1	42	7	1 1
1016012	121		1472 1	1,400	781	32 1	104	i	12
INDIAM	752		36		\$7		-	i i	
1 (Prod.	301		₩ 1	241	34	4 1		22	1 1
ransa s	•		* 1		- 44	' 8 1		100	4 1
KENTHEN V	1 741		4 1	481	81	18 1	19	0	4 1
LOUISIANA NSINE	24				31			14	• •
MARY, AND	300				106	- T.	87	27	7 1
MASSACHUSE TTS	1, 931		4 Å . £		99	9 1		67	\$!
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nt special	704	*		396	10	0.	83	ò	• • •
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HOUSEN'S DATE				190	10	10 1		Q	
and Andre	341		60 1					Ó	
HEW HARPSMIRS	331		16-1	103	14	# . t 12 €		č.	4 1
MEN MERICO	94			184			97	7	• •
MEN TOME			16 1	3 003	20 1		196	0	
MORTH CAROL ING	1 180		# 1		, 100		42	•	6 1
MOSTH DAKOTA	117			963	13	10 1	14	403	9 1
OK! N COM	230		270 +		15	22	41	~~~	* 1
096604	941		4 3	713	42	17 1	43	١ŏ	4 1
PERMEY L VAMES A	4		7 4		134	6 1	•	10	2 +
PUESTO RICO	2.001		626		14	183-1	94		9 1
AMODE ISLAND SOUTH CAROLINA	317		%1 1 14 4	67 488	•	10 1	37 13	,	34 Y
SOUTH DANGTA	90		• • •	40	7	·. • •	14	ã	, ,
7 E101E 5 34 E	3, 451		12 1		84	8 1		*	9.1
TERAS	4 461		34 (194	12.3		#!	* 1
UTAM	334		***		10	34 1 44 1		*	:0 :
V\$70001 V\$ 70 \$46\$	44		*7 (106	14		Ä	7 .
VIRBIN ISLANDS	4		-	12	- 7	-	11	. •	
WASHI METON	1.63		27 3			18 1		•	19 1
WEST VINGINIA	\$2)		10 1		46	7 1	-		9 1
# 1 9CSMS 14	33.			411	***	4 1	#4 31		₩.1
MINISTCAM SAMPA				3	0	13 1			3 1
AND OL INDICA SALVIRE	. 1)	**	**	*	8 1	Ó	Ö	
MONTHERN MADIANAS	92 024	1) 01%	. * .	31 000	3 376	•	280. t	***	3 (
COMPLETE CASES	49 81			30 671		•	1.001		2 1
		- · ·	-			-			-

THOSE STATES FOR MAION MEAN NINE! THE LEVELS COMMES WE ANTERNES COMPLETE CREEK SENDERSHIP COMPLETENCE CONTINUES SEVER CONTINUES OF THE LEVELS SENDERSHIP CONTILINES AND 1-10 COMPLETE CREEK SENDERSHIP CONTILINES AND 1-10 CONTI



CERTAIN DISCREPANCIES MAY 16 VALUETS ONE STATE BETWEEN ONE VEHN AND AMBINGS OF FULL TIME CONTINUES OF THE THE CONTINUE STATES AND WITHIN THE SAME STATE BETWEEN ONE VEHN AND AMBINGS OFF IS WEEKING WITH THE SAME TO IMPROVE THE VALIDITY OF THESE DATE

Table 6B4

HAMBER OF SPECIAL FOUCATION TEACHERS EMPLOYED AND MEDEO

BY MANDICAPPING CONDITION

	**** COND)			MLEO:=		1010 · · · · · · ·		ALLT MDED	**************************************	MALLY PRED -
State	********	44 tota		MEEDED	-	ME 6010	11010	*EIDED	f##10160	MEEDED
AL ARAMA	# 172	103		79	242	10	2.209	44	204	30
AL ASKA	564	90	327	õ	42	•	76	3	777	20
AO I ZOMA	3 143	331	1 994	173	143	Ğ.	147	47	387	47
ARKANSA S	3 130	07	940	* *	73	0	1,100	93	44	
CALIFORNIA	19.404	3 673	0.443	1.142	3.916	Q	1,184	0	264	440
COLORADO COMMECTICUT	3 770	17	y . 264	-9	**3		-	0	443	-7
DELAMAGE	7 228	127	1,403	97 13	0 34	. 0	946 127	***	\$43 94	44
DISTRICT OF COLUMNIA	103	24	394	'ê	- -	i	107	í	103	¥ .
FLORIDA	# 147	1 267	2.412	304	ő		3.090	473	1 216	330
MEDRO1 &	0.664	210	1 722	47	768	97	2.090	44	1,306	77
MAMO 17	第十つ	76	225	10	105	0	10	4	24	Ų
10440	762	•	374	. ≱	161	7	149	0	74	Ų
1114015	19 919	103	4 975	, ,	1.852	•	3,746	17	3,357	15
INDIAM	3 056	. 944 943	1,7%	303 374	,		3.200	1 10 845	\$17	10.5
HAPPERS	2 030	54	632	110	21 264	* 4 T	969 947	0	329 411	30
MENTUC:	4 074	306	169	10	\$14	43	1,35	42	737	15
LOUISIANA	1.220	490	2.951	173	960	Ä	1,902	104	606	70
MA ING	1 106	100	131	363	111	212	447	.174	310	121
MARTLAND	- 5.012	305	1.000	126	180	•	796	71	292	4 39
MASSACORISE 113	8 187	70	1.206	26	798	18	1 . 200	17	910	
MICHIGAN MINNESOTA	9.399	223	3,501	112	904	38	3.063	44	1.019	10
#1891931 <i>**</i> 1	5 020 3 143	49 140	2,463 936	4 6	407	.0	1 078	. 5	400	Ţ
MI SECUR I	3 992	444	1.286	249	104	49 12番	1,790	132	36 666	*
SCOTANA	741	773	2.	1.0		. '75	7.	`**	-	70
MEBRASKA	1.284	10	1780	ž	ŏ	ŏ	736	š	117	7
MEVADA	184	10	450	- 22	83	ž	110	j	48	•
MA HIMMANIOE	253	54	310	30	0	0	73	\$	4%	10
NEW JOSES	E #34	· 24	2.744	•	163	•	1.466	Ö	1 347	٥
MEA ACUM MEM MEYICO	22.107	3.405							, , , , ,	
MORTH CAMOLING	9 277	7. 499 634	8 038 1 147	3.923 154	1.966	904 99	3, 100	111	4:370 449	120
NORTH DATOTA	120	42	220	70	171	11	* 665 340		26	143
Deto	14.130	.300	9.000	+00	Ò	à	0,477	* 1 6	200	44
CHLANCINA	3.220	207	1.472	13	406	34	1.077	41	121	33
ONEGON	1 789	182	441	780	261	90	421	Ģ i	112	24
MINGRAL AND V	11 126	361	2.472	90	1,319	12	2.337	34	1220	49
PUERTO #1CS	1 996	399	§ 4	•	74	Ŏ	800	Ġ.	94	O
SOUTH CAMPLIMA	997 2.026	454	9 0 0	133	244	- 0	104	3	9.3	0
SOUTH DANSTA	904	76			~	96 Q	1,341	196	242	44 . Q
78/4065324	4 179	140	1,500	4 0	ŏ	ō	1,840	ě	704	30
TERAS	15.684	1,171	3 997	330	Ŏ	19	3.997	748	1 179	rrs
UTM	1.877	A 18	76.3	114	107	27	330	99	244	123
Y 2000 01 _Y (822	• • •	304			3	324	33 1	49	31
	9 701 ' 3,274	. 191 297	1.040	#1 11 9	74 87	.0	1.411	36	719	76
WET VIOCINIA	3 200	263	74-8	100	ő	18	937	105	196	76
VI SCORE IN	5.419	773	1,013	77	1,243	· .;	1.400	104	987	9# 21
Bet MOVE	154	97		15	~ 2 · • · •	;	- 1	7 0	जन्म ⁷ \	1.0
AMERICAN SANDA	35	*	9	ò	2	. 0	19	Ò		0
GUAR	マ推奨	10	90	*	13	Ö	74	•	•	ō.
MESTIGAN MARIANA		0	•	o.	,	0	•	٥		O O
TRUST TERRITORIUS VERGIO ESLAMOS		٥	,	Ö		o		Q		Ď
OUR OF THE IMP AFFAIRS	777	47	154	•	60	.0		ç		5
U.S. IND PERSONALLY	201.010	21 B)B	#2 #2%		_	97	**		29	
4 5 mm lantifetti	471.Q19	2 . 4 34	-4 -/-	9 645	18:52	4 313	卷 4、卷整装	7,484	28.36.	2 441

(Continued)



Table 684

MANGER OF SPECIAL FOUCATION TEACHERS EMPLOYED AND MEROPO FOR SCHOOL YEAR LEBILIDAD

BY HANDICEPPING COMBITION

,		DEST	* - MISC T 148.66	DICAPPED.	ORTHORS:		direct to		VI NA	A117 APP10 +
STATE	€ 1 37 KD	GROSS	1901 (01 ED	-	1 PLOTED	ME COE D	EMPLOYED	ME CO40	1405.0=40	me e De u
ALABAMA	67	a a a a a a a a a a a a a a a a a a a	100		**************************************	0	##		76	
ALA DICA	24	4	26	3	Ť		75		7	3
artansas	124	19	18 1	11	27	•	**	15	47	ë
CAL I FORMITA	\$5 209	422	13 216	<u> </u>	13	0 ·			\$0	•
COLOMAGO	146	a	4 1 1	Ď	306 40	ę	804	3160	#4	a
COMMECTICUT	160	10	Ò	•	44	3	10	ž	10 33	
RELANARY	33	Ö .		o	36	ő	Ü	õ	7	å
BISTRICT OF COLUMBIA FLOBIDA	17		. .	q	14	ä	12	Ö	11	õ
econera /	201 202	27	0 \$3	0	201	5/8	100	10	199	18
HAYA I I	*48	ō	34	13	76	Ď	136	ž	**	•
10440	12	ō	9	g	• •	ő	3	0	10	ა 0
ELL IMD IS	AID	•	49	n	373	7	Ĭ.	š	787	~
IND FAMA	109	21	171	. 17	163	₹#	•	2	17	10
RANGAS	173	***	41(**	44	40	22	#T	79	3.3
MENTUCK -	7.6	Ť) O S	Ω 45	16 34) }	162	() 3	46	Q
LOVESTAMA	240	37	43	7	•5	â	114	•	29	•
. We feet to	44	34	47	45	84	34	54	34	31	29
Maryland Masachusetty	193	, <u> </u>	130	-4 Y	14	*	. 63		104	*
ELCHICAN	209 432		304	3	125	!	140		9 4	r
FIRESOTA	778	48	7 36 0	2 0	206	•	_:	O	137	1
H1551331PP1	47	•	xŏ	. ,	# €	4	31 Q	10	43	7
111390UP1	197	25	23	19	616	Ţ	ŏ	Ö	70	,
Mint Ama Kërra ska	ູບ	Ų	.0	ű.	0	O	Ö	ŏ		ō
nivada Nivada	3,	0	39	0	19	ø	Q	0	10	ŧ
MEN HAMPENIDE	74 31	3	31 64	. 0	3	Q	•	0	•	ø
HILL TERSE.	162	n	741	. 0	0 49	,	94	0	16	3
MER METICO		:		4		·			103	Þ
MEN YORK	***	394	1 037	34.3	241	. 84	378	10	79)	47
MORTH CAROLINA MORTH DANDEA	193	*3	119	<u>*</u>	8 97	4	144	30	109	10
OHIS	20 771	*	. Q	.0		2.	9	ø	13	7
OMLANCHIA		•		38	420 44	7	Ö	Ó	• 19	3.5
ont ach	• •	28	70	,	101	- 1	134		•3	2
BEING I CANNI T	929	2	Ø	47	340	7	•	ā	174	
PUERTO RICO BIODE ISLAND	**	o	30	Ω	10	9	•	Q	14	ō
SOUTH CAT OL INA	127	.0 •\$	10 4 9	, Q	.0	o		ō	•	9
NOUTH DE STA	رُونَ ا	Ö	Q	Ď	96 0	o o	11	3	59	- 10
TEMPESSE	730	\$0	310	18	١٩č	10	130	10	. 0	10
TEXAS .	487	184	772	69	700	14	194	10	194	14
UTAM "	13		173	2.3	79	ð	*	D)	10	. 4
VIDEINIA	10 214	•	26 210	*	7	3	7	•	t .	>
W4 \$44 208 TON	4.	10	710	10	40	0	97		106 11	•
WEST VIRGINIA	• 1	18	27	•	33	10	90		49	30
WISCONS IN	144	13	9	o	106	\$	6 4	ŏ	111	Ď
utomina Luggican Lamba		7		•	•	2	•	2	•	Ď
drive frame	•	0	10	ŋ	Ö	ō	0	9	Ģ	Ö
HORTHERN HARIAMAS	7	Ď	, ,	о 9	•	Q Q	O .	9 0	3	Ü
PAUST TERRETORIES		ပိ		9		. 0	•	0		ů O
AISAIN ISTWO?		0		5		ŏ		ň		ö
OUR OF INDIAN AFFAIRS	*	<i>7</i> .	1")		*	0	4	o ·	7	o.
U.S. MO TERRETORIES	# 22#	, 49k	% g 4e6	#15	4 383	376	3 074	494	3 324	314

Ts le 684

MANAGER OF SERVICE A COUCATION TEACHERS EMPLOYED AND MEEDED

BY MANDICAPPING CONDITION

•	* Of 47 1	IL IND	* · · NONCATE	ICM I CAL -
STATE	\$80°C0>40		-	ME 5050
4484MA	2 (4) (5) (5) (6) (6)	*	0	0
4148KA	,	0	0	0
401 2004	<u> </u>	Ö	0	9
ankangas Califonnia	į	ò	ä	0
OLGRADO	ø	0	٥	Ģ
COMMECTICUT	, 9	0	U 2 4M	1 2
MLAMME DISTRICT OF COLUMBIA	•	9	10	ĭ
Lonios	10	0	1,429	192
360001×	2	3	124	13
una!	7	0	, ,	~~
0440 CL14014	•	Ď	1 190	92
MOTATA	•	•	Ö	. 0
i (MAR	27	3	775 504	-614
(ARPAS	106	i	304	¥6
MENTYCK F LOUISIMA	š	õ	408	28
MA ! PMP	14	* •		0
MARYLAND	37	\$	5.4\$3 O	73
ne sercher 113 ni chiern	⊕ 7	ő	305	18
HINGE TOTA	3	0 6	343	•
M1381851PP1	•	0	300	30
#1200%1	Ü	o b	7 6 741 -	1
ridat agaa Herira gaa	9	ŏ	0	ō.
MYADA	ō	ro.	0	. 0
NEW IC ASHINE	ě	, 5	104	18
ALA L'SAREA	•	Q.	3 435	
NEW MEXICO NEW YORK.	0	Q	4.825	٥
IGBTH CABOL IN	' '	3	1, 204	61
MONTH SANCTA		•	0	9
DHIO	407	9	0	Ö.
uklanoma Gregom	10	•	47	11
PENNY LYNN I A	10	0	1.490	,
PUENTO RICO	17	0	872 290	/ 105
SOUTH CAROLINA 1	,	9	476	/ ;
SOUTH CAMOLINA ;	ó	0	105	70
1210025522	3	0		0
78248	• 3	;	797	120
UT AM VESNIGHT	7	ò	"。	v.
VIBRINIA	•	Ö	107	Ó
WASDIEMSTON	3	!	141	**
MARL AIBBINIY	7	0	124 370	70
WI SOCIATION	. 🔻	ŏ	954	•
AMERICAN CAMEA	•	•	•	3
that	2	ō	0	Ü
MONTHEWN MARIANAS		9	:	ő
A1801H (AFFICE ES		. 5		5
BUR OF INDIAN APPAIRS		Ó	39	
U.S. MID YERSTONISS	394	- 30	29.300	900



SPECIAL EDUCATION PERSONNEL OTHER THAN TEACHER EMPLOYED AND MEROLD

BY TYPE OF PERSONNEL

	A ALL S	tapp	toron.	SOCIAL	OCCUP4 ************************************			FIGNAL PISTS- ** *	PHYS THERAL	
STATE	£#PLOVED	**4604D	Employto	44.6040	EMPLOYED	MESSED	EMPLOYED	MED40	-	MEEDED
ALARAMA	2.133	113	11	0	13	10		0	19	30
ALA S KA	747	76	8	Õ	18	3	٥	ŏ	14	73
4612000	2,996	. 334	78	10	84		2	•	*	4
AMANSAS CALIFORNIA	1.000	#1	39	.0	•		3	Ō		ø
OBLORADO	20, 397 2, 844	4,764	1 1 300	27	91	19	10	•		ė,
CONNECTICUT	1.967	336	290	20	21	•	. 4 1	0	27 18	12
DELAYANE	750	37	19	7	18	•	7	ă		
DISTRICT OF COLUMBIA	1,221	49	6.2	2	20	3	•	Õ	10	" š
FLORIDA GEORGIA	8,272	809	343	39	**	17	1	o o	67	10 '
MAGA11	9,431	250	795		44	? .	43		70	12
IDAHO	2.300	72	26	ŏ	. 32	0 .	0	0	19	0
ILLIN015	18, 784	36	3,317	3	300	¥ .	•7	ŏ	170	10
INDIANA	4 200	\$20	113	26	39	16	34	i	17	10
1044	3.964	304	193	36	30	10	0	12	48	21
nambar Nentuck v	3 236 3,064	58 176	94	•	31	•	<u>:</u>	Đ	30	•
LOUISIAMA	8.612	377	44 171	13	· 47	2	3	ø	24	
MA THE	2.671	1,762	36	. 34	11	. 18	3	4	27	31 48
MARYLAND	6.743	842	111	74	107	21	21	*;	87	13
MARSACHUSETTS	1.009	34	467		49	**	Ö	ò	34	ï
MICHIGAN	W 1.630	24.0	167	18	242	14	190	0	144	20
#1990[90]4 #1551351PP1	5.046 1.436	. 0	, 313	ō	124	Ö	• 3	0	47	o o
MISSOURI	3,190	11 9 43	26 22	6	31	, ,		2		•
SCHOT AND	723	75	. "	ŏ	**	ó	. 0	ò	20	4
Hebra Ska	289	ě	ž	ŏ	ā	ŏ	ŏ	ŏ	7	ĭ
MEVADA	194	72	• '	9	1	ž	ī	ő	Ÿ	1
MEN MARRIEDITAL	. 036		Q.	* .!	49	7	1	Ó		2
MEN MEXICS	12.600	-471	106	1.80	96	•-€	•	» ¶	₩,	• 7
MEN AGUE	14.069	1,413		J. 400	•	•	* .	•	•	•
MORTH CAROLINA	4,400	800	118	34	36	0 77	0 14	. 0	Ů A	.0
NORTH DAKOTA	502	46) i		11	•	Ö	` .	46	77.
OHIO	4,204	101	26	•	119	47	7 30	Ä	96	79
Chilancha Chilach	1.903	117	47		33	•	٥	•	31	9
POMETLYANIA	3,242 10,199	663 266	77	. **	84	26	_0		44	10
PARTO RICO	668	600	160 34	100	**	10	53	4	194	11
######################################	. 1,211		- F		10	14	0	0	13	14
SOUTH CAROLINA	2.093	398	61	ě	33	3	105	18	12	,
SOUTH DAKOTA	660	99	28	1	3 (i	ž	1	õ	30	3
FEIRIESSEE TEAG	2.008	79	100	o o	30	•	16	0	20	9
UTAH	16, 364 1, 182	905 268	142 67	. 7	172	7	71	*	94	•
YERRINT	623	377	7(19 29	· 95	•	1	1	12	•
VITCINIA	9,914	143	365		103	;	19	9	71	7
WASHI MOTOR	2.376	607	43	۱ğ	27	20	's		68	10
WEST VERGINEA	1.098	364	27	* •		14	i	12	77	10
ALBCOK! IN	3 943 772	119	231	*	176	14	69 ,	18	186	30
INTRICAN SAME	772	*4	49	13	.14		o.	Ö	•	4
CLAM	191	29	•	0	9	0	o .	0	o	1
MERTHERN MARIAMAS		Ö	7	ŏ	·	č	*	0	*	9
TRUST TERRETORIES	•	Ö	7	ñ		õ		5		ŏ
VINGEN ISLANDS	با	,		Ö	•	ō	•	Ĺ		õ
BUR OF INDIAN AFFAIR	\$ 454	44	•	1	1	•	•	0	1	•
U.S. AND TERRITORIES	224-984	18,677	* 499	594	2 302	488	781	*73	1 998	847

(Continued)

SPECIAL EDUCATION PERSONNEL OTHER THAN TEACHERS EMPLOYED AND MESOLD

AT TIME OF PERSONNE

	PHYSICAL SPECIAL SPECI				HENT (MATEUR) HOLD IN HER HELD IN HER HELD IN HER HELD IN HER HELD IN HELD I					
		41004	EQUICA COMMO I	T (004 MA 1100/4 · · »	**** \$10124	14004			4 PSTCHOLD	91575
27278	100-ED	MEDED	1 mm / G+10	ME E 040	18010110	ME EDE0	EMPL4780	MESDER	-	ME 6040
	*******				********		C - < × · · · · ·	40	199	33
alabama.	97 1		97 2	0	106 24	0	326 137	~	10	10
alagka artzona	401 1 297	174	76	7	190	ŭ	571	· 31	1 294	25
ARLANIAS	326	77.0	49	•	99	Ĭ	60	G	16	Ò
CAL IFORMIS	19:067	2.01	34 7	347	967	147	967	714	216	+03
COLORADO	1.300	Φ.	•	0	106	Ø.	638	. 0	343	O
CONNECTIONT ,	196	141	,	* 1	200	13	107	14	364	22
DELAWARE	229	10	29	0	20 20	•	191	Ü	\$7 \$2	3
DISTRICT OF COLUMBIA	302 3, 192	19 262	106	0	364		1,766	270	438	20
/ LOR 104 020801 A	1.904	122	73		334	`*	1.514		243	10
MAMA!!	340	14	7	0	12 -	ò	34	Õ	7	9
LOAMO	922	0	207	ō	**	0	10	. 0	96	0
TELINOTS	9 540	0	107		674		6.287		1 177	
IND LAMA	3 099	103	44	27	346	22	7, 304	120 -£1	320 341	97 75
TOMA	1 163	- 11 0	,	3 4 0	104 91	347 0	31 4 183		324	7
ramba s Rentivok v	116	63	200	ĭ	110	ĭ	1.367	22	10	10
LOUISIANA	3 846	146	355	33	319	ĩ	2.946	77	279	77
MA INC	1.285	763	0	242	1 24	34	610	73	26	4
MARY AND	2 120	196	113	13	366	31	1. 966	709	161	15
MASSACHUSETTS	2.690	3	113	0	720		1,320 1,366	74 -	330 193	; ; y
M1 CH1 644	4 298 7, 341	5Q3	47 141	0	319	18	422	Ö	307	Ö
#19 9# 9 074 #145[6519# [206	14	20	š	100	7	284	12	1	7
#1 \$40001	3.244	Ē	10	ŏ	315	t A	33	· •	77	ø
MICHT APA	799	ő	•	0	44	ø	•	٥	103	•
MERRA SKA	ن		Ö.	o	24	o		0	25	· 1
MEAYOY	149	67	39	•	31 74		7 ⁷ 100		1%)
MEN MEMBER 141	. 403 2 894	24	229	, ,	487	19	4.407	·317	976	40
MEA MEXICO		***	***		7.	• •		w/	• •	
HEN FORK	7 730	122	0	٥	1.700	714	3 793	90 1	1,002	284
MORTH CAROLINA	7.240	331	**	•	217	7.6	830	106	272	76
MORTH DANOTA	120	. 0	13	0	43 487	3 17	1.028	* 0	200	39
GH10 OKLANDKA	7. 1 30 993	134	106	16	+05	**	416	***	16	**
OREGON	817	97	• • • • • • • • • • • • • • • • • • • •	43	38G	3.9	1 187	90	140	84
PERET YEST A	4 747	Š.	109	-1	461	ı	3.000	118	610	•
PUENTO 8100	469	210	i 1	*0	19	•	44	10	14	100
mede istand	411		36	Ğ	45	.0	213	. 0	11 3	.0
SOUTH CAROLINA	1.049	197	198	34	151	22	56 1 63	84	18	20 2
SOUTH DAKOTA TENNESSEE	1.740	34	140	ō	190	i	180		790	30
TEXAS	9 017	วรรั	24	٠ <u>٥</u>	420	i	1 100	14	301	10
UTAN	144	177	" ,	,	10	30	90	17	131	4.
VERSEDIT	100	+75	* ?	34	84	ø	107	a	29	3.0
v128191A	2 410	90	42		301	,	1 067	# 21	4 (2 267	44
WA CONTROL TON	930 123	186	17 185	1 0	. 134 120	16 13	14 · 229	10	127	77
viet vireinia Vieconsin	1.01	10	- A		195	``•		Ö	433	3.
WYONIANA	434	17	,	~~ ;	ő	í	47	1	7.6	7
AMERICAN SAMBA	,	0	زن	, o	•	. 0	•	0	*	1
QUAN	<i>j.</i> **	10	% **	0	•	9	75	3	•	3
MORTHERN REGIONS	.set	ă	•	2	. *	5	`	O O		o o
TEUST TERRITORIES	-	0	,	ე ე	*	Ö		. 0		ő
GUE OF INDIAN AFFAIRS	; >on	٧ď	,	Ď	••		104	ž	4.2	ě
n's we stantidutes	103 133	6 287	2 418	9/79	11 902	(97#	44 134	3 744	54 912	190

(Continued)

Table 685

SPECIAL SOUCATION PERSONNEL DIVING THAN TRADMERS STELLING AND HERDED

BY THIS OF PERSONNEL

	0120057	16 474##•	501 **********************************	***** (200/40 t		Tandy Light				
************	14-10-10	CPGS 3M	-	ME 6080	840-LOT 80	ME 6060	(MP1.01(D)	45 1019	\$HP\2189	44 6040
ar agama	•	0	382	10	7	8	4	0	33	
ala s ka			14	70	2	ž	ă	•	7	š
añ (30ra Amanda 4	**	1.4	29.1	20	17	2	11	•	64	i
544.17 00 414	#0 1#		402	84		Q	34	0	27	0
COLORADO	. 2	**	, 100	835	27 32	9	81	72	ež	367
COMMECTICUY	ě	ĭ	540	73	*3	•	13	Ö	٥	.0
PLANAGE	44	ÿ	79	74	- 7	ă	`*	á	37	73
DISTRICT OF COLUMNIA	7€ *	9	19	0	4 .	ŏ	7	ă	13	•
/LORIDA	104	23	1.306	* * *	22	16.,	27	•	284	22
1 6400 1 6400		3	700	99	30	4	•	. •	\$ 1	7
SAIC .	· 20	9	38	0	Õ	Ō	Ø	9	•	0
LLIMOIS	106	9	113	3	•	o .	Ü	ø	803	٥
NO LANG	36	10	822	•	10	9	48	•	749 71	
OWA	215	128	506	• • • • • • • • • • • • • • • • • • • •	* **	:	42	104		36
lansa s	à	ō	394	7 2	14	Ö	74	0	•G 14	41
ENTUCK .	110	•	3	· a	1	ĭ	17	š	134	ĭ
OVI 1 I MAN	318	14	400	9 i	ě)	, ,	•	***	10
is the	199	484	199	103	45	10	96	34	116	**
MATLAND	130	17	7.70	34	24	•	24	4	219	23
MSSCORISTIS HCHIQAN		0	799	18	0	٥	ð	O	14	
HARSOTA	118	9	296	Ò	113	0	360	O		.0
111111111	39	•	36 1 30 1	0 47	10	á	166	0		0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	798	1		a ,	:	9	1	,	#7	•
DIT MA	ä	- 5	113	ž	I I	ě	0	Ö G	,	1
e s laska	3.6	Ò	230	ï	ā	ŏ	Š	ä	9	
6ATOT	11	-	44	3	ž.	ŏ	16	š	ž	
EW HAMPSHIRE	•4		177		Ò	õ	11	7	16	Ė
ev Jerse:	1.0 0 1	33	>,≀₩₹	34	>*	- 12	91	Ö	489	, 3
en louk en mexico			•	•	•		4.		5	
COTH CAROLINA	• • • • • • • • • • • • • • • • • • •	0	Q	0	٥	9	0	٥	ø	٥
DITH DAKETA		48	362 T	34	30	>5	44	3,	343	44
H410	1.		, 224	63	, ,			ø	24	1
BLE THOMP	4.	•	408	24	2 t	•	196	<u> </u>	117	*
#E00H	94	49	200	90	13	16	34 54	0	34	Ö
THUSTLYAND &	2 96	•	177	10	1		•	•	196	0
MERTO RICO	11	107	36	0	õ	4	70	,	1	3
MODE ISLAND OUTH CAROLINA	36	9	140	, 0	Q	5	ĩ	ě	12	ŏ
BUTH DANDTA	24	•	99.	3 🛊		1	4	*	202	×ò
thee ssei	3. 80:	0	164	25	* * *	1	43	3	.40	Ť
PAS .	: 330	0 99	949 3.041	. 16 CC1	70	3	₹#	•	ièo	•
TM	5	7,	176	29	- 13 26	3		õ	#2 :	10
PRODUT	11	*	179	13	12	40	17	•		•
1000114	. *2	_	145	1.	10	70	31	Ů,	47 147	
A SHI SAS YOM	90	" - ₹	222	76	19	Š	50	13	79	1 B
fit viacinia Iscansin	43	*	359	*2	+3		7	Ţ	• • •	**
	747	. 3		Q	4	ø	, ,	5	74	73
MERICAN SAMBA	**	13	*10	*	•	3	. 0		0	7
MAN	, γ	2	n •	0	Ů,	· n	0	ø	ì	ø
DOTHERN MARCANCIS		×	•		•	2	3	9	•	Ġ.
MUST TERRITORISE		th		Ö		Ď.		0	•	17
FROM I SLANDS		ő		ő		5 0		ō		9
P DP INDIAM ASSAULT	3 , ≈ 1	ÿ	5 AC		3	,	3	9		Ď.
1 440 TERRITORIES	4 - 45	444	20 -42	2 2/26	144	**	1 565	201		* 10



Table 6C1

M. COMPT1896					ALL COMMITTIONS				
STATE	esociao Classes	SPAGET CLASSES	SEPARATE SCHOOL	SAME OF	20@AA8 CL-15525	NEPARATE CLASSES	92Page 78 97400.	gride en- ylugumenti	
MACAGE	90.395	34.389	93	274	69 78	30 37	9 10	0 84 0 08	
GLASKA	10 . 103	1.107	300	10	81 67 14 80	19.20 21 34	3 26	1 31	
ari 2004 Adrianili	38 . 396 40 . 389	10.971 1.013	3.702	679 149	9 22	10 79	, 4,	0 90	
CALIFORNIA	549 . 763	106, 467	2.807		86 16	20.04	1 04		
COLORASO	22.570	8.444	2.359	129	72 27	21 27	4 \$7	0 24	
CENSECT 1 CUT	48.000	14 . 093	9.505	633	79 79	23 79) 64 '9 3'	0 13	
DEL ANGERE	4.879	8.916	3.500	×	30 . 17 16 . 45	22.34	20 00	0.76	
DISTRICT OF COLUMN 14	3.786 106.654	1.877	1.798 10.130	2 100	M 19	34 29	0 61	1 01	
900001A	87.887	21.000	2.279	766	76.01	16.74	3 97	0.00	
MARISC 2 T	3.476	10.067	107		16 . 86	76.76	3 40	9 09	
1944	11,5#1	8, 170	979	871	. 04. 24 47. 97	27 30 22 10	1 11))) 0 44	
ILL MOIT	100,001 57,300	84.917 36.460	30, 906 5, 113	1 , 1 93 164	67 66	M 67	iä	0 11	
TIO (Ank Tous	50.343	16.004	710	7 464	04 . 92	26 97	1 30	6 13	
MANGAL	30,766	10.149	3.401	704	09.90	13.00	1 44	1 80	
HERRYCKY	20,435	15.000	4.000	674	79.04	35.96	1 46 1 72	0.94 3.18	
LOUISIAM	89. 197	34.400	y . 909	1, 200 70 1	89.84 86.46	26 . 45 6 . 62	4 13	1 00	
mating Carlyna	25,774 97,980	20,193	17086	##7	3 .51	22 18	12 46	Ö 9 4	
MASSACRASTIS	92.681	25. 175	5.644	1.364	76 87	19.10	. 20	1 06	
MR CHILL MAN	88,679	98.907	2,038	1.220	61.75	36.73	· · · · ·	0 100	
MENOR SOT A	40, 461	12.279	4.000	761	77 86	18 79	1 00	0 42	
m1 \$613819P 1	30,670	9.097	617	198	89. 30 78.41	18. 18 18. 3 1	1 34	1 6	
RI SSOURT MONTANA	84,190 11,087	36,429 1,004	3,900	2 , 736 0	75.30	17.50	3 13	0 04	
MINISTER A	39.200	6. 150	• • •	:	79.07	30 10		•	
REYERA	10.200	1.303	907	989	79.45	10.00	4 43	4 86	
HEY HARPSHINE	10,733	2.433	96 4	198	79.62	17.30 28.64	9 1.4	0 87 0 67	
MEN JERSEY	114,216	84, 169	31.417	1,781	64 61	54 W.	* =	• •	
MEN MEALON MEN TORK	111,007	106.405	41,700	8,117	42 . 36	41 13	19 81	0 80	
HERTH CARRY INA	104, 179	19,476	4, 199	2.277	79.39	14.84	3 30	3 87	
RESTYL DAKENTA	8,486	1.107	100	310	70 24	18.00	3 74	: 900	
CHARGO .	128.704	38,987	16,300	1.751	83 84 83 94	26. 16 14. 41	7 54 0 63	0 00	
GRILANDIA .	\$3,4\$ 6	*, 200	198 165	1,200 449	84 A1	10.66	ž 13	0 90	
SMBHISH ASSISTA YAMI A	39.007 107.661	4,794 96,233	15.677	547	66 . M.	26 06	1 68	0 26	
PUERTO RICO	8,494	10,100		8,611	34.73	20.96	36 36	7. 🗪	
CONTRI SOM	10, 901 54, 664	2.542	****	347	76.74	17. 64	4 54	1 97	
SOUTH CAROLINA		12.390	7,989 990	1 86 1 24	, 77.00 70.14	17 14 17 06	4 00	0 26	
POLITIA DACENTA TEMBERNASE	9,012 37,241	8,004 16,873		1,804	62 29	14.79	1 24	1 70	
TERAS	294.95%	40,000	10, 849	# . WD 1	78 46	15 04	9 47	1,01	
UTMI	14, 490	4.372	2,198	87	82 , 44	11.00	7 7	9 18	
VENNEM?	7,189	1,200	176		75 69	20.00 20.10	1 84	1 10 2 20	
v (90,494 41,941	22, 119 19, 160		2.006 88	99.61	7 H	1 67	6 🛱	
WEST VINCINIA	72,000	6.101			17 09	16. 94	4 97	1.11	
wi women to	20.216				49.78	46 . 20	1 30	Q 96	
27530136E	7,000	1,000	316		94 94	12 71	3 80	•	
amentican sampa	188		91		## #0	41 24	33 30 1) 06	a 79	
alia Partograf radiomas	612	840	763	₩		T		Mar 1 # 1	
19067 TERRITORIES									
VIDEIN ISLANDS		1							
MM OF INDIAN AFAIRS	3.976	101	190	•	87 OO	17 23	\$ 27		
U.S. MID TEMPETROSES	\$.#f7_#41	1.066.140	160 046	46.318	47 99	18 49	* **	1 00	



Table 6Cl

MARGER AND PROCESS OF CHILDREN 3 / 21 YEARS OLD SERVED IN DIFFRENCE EDUCATIONAL ENVIRONMENTS DARFOR SCHOOL TEAR 1982 1983

	•		01548LE9	****	CEASINAME DISABLED				
STATE	SFT INT	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN-	CLASSES	SEPARATE CLASSES	16748475 301 00 0	Alagenderik Gards for	
AL AĞAMA	30 346	300	**************************************	47	# 7 24 A				
ALASMA	6 487	190	າ້	5	11 07	7 42 4 47	0 00	0 00	
1 50mm	3 - 500	3 804	*0	Ģ.	84 09	16 80	2 16	2.00	
ARKAREAS CALIFORNIA	18 310	107	124	•	94 94	4 49	ä #é	រឺ ស៊ី វ	
COLDINADO	18 129	1 470	2 (30%)	40	21 44	78 00	0 94		
COMMECTICUT	24 704	4 400	ee.	4#	92 30 84 31	1 92 14 89	0.04	0.0%	
DELAMADE	3,200	3.418	# } o	,	34 82	94 74	0 64 9 e0	0 03	
BISTRICT OF COLUMNIA	1 720	830	139	2*	89 61	24 34	8 88	0.00	
*L08104 *E08614	46 .081	11 830	483	4	70 30	30 00	72 74	5 61	
*4041!	33.927 408	1.744 1.720	18	i i	92 34	7 00	⊉ 04	0.03	
IDAMS	4.900	0.3	a	2	# 199 100 18	15 82	9 14	5 00	
irrimois	72.672	22.196	633	19	78 07	33 DG	3 96	2 OC 5 OO	
I HID I ANUS I CROA	21.076	3 994	**	ä	19 01	20 76	5 34	0 30	
KANSAS	16,411	1,914	٥	12	26 27	12 47	9 00	ê 3 4	
RUDETUCKY	12,900	2.230 1.268	44 \$4	126	84 (3)	18 71	0.31	101	
LOUISIAMA	27 500	10 410	ur g	76 9 /	96 03 11 94	13.31	0 43	0.33	
MA 1 ME	7.100	184	22	127	96 19	1 86	0.31	5 1) 1 (A	
MARYL MID	77.816	12 214	1.719	5 8	80 91	24 44	3 50	D 04	
RESELOUSETTS	36.100	1.100	1.992	444	76 51	19 10	1 14	26	
EINSTRU	37 , 5 16 32 , 125	17,379	330	44	66 36	21 44	5 + ¢	0 09	
#168183100;	14, 946	2.227 1.821	306 23	79	12 29	8 41		≎ 🌣	
41 \$ \$ \$ \$ \$ \$ \$ \$	34 996	1 772	47	847	M 17	10 S4 1 14	9 19	9 94	
MONT AMA	6.087	1,012	•	5	# H	13.09	0 10	7 84 9 00	
MESSA SILA	10.929	1,240			49 77	10 13	y .u	V 00	
ME'V HAMPINGE	5.300	470	,	₹ 36	et et	4 74	Q 04	1 >0	
NEW ARREY	:, 64 47 83 €	76: 23 5:3	# 14# # 14#	19 214	#7 17	9.76	3 76	0.42	
MEN MENICO		****	, ,	214	89 15	22 24	1.42	0 43	
HEA LOUR	93.896	44 126		73	\$4 \$2	41 22	4 14	2 04	
MOSTH CAROLINA	49 373	\$, 174	49	263	69 63	¥ 47	0.04	0 44	
MOSTIM DANIOTA DMIO	4 117	100	34	*●	84 93	3 87	0 18	6 4 4	
BILLAHOMA	90 .001 17 .396	1110	799	14	54 13	10 43	0 41	5 02	
CONT. CONT.	37 016			***	90 61 90 90	4 03	0.04	9 24	
PERPETLYANIA	37, 670	13.637	2 474	••	99 03	0 4 · 37 03	0 00 3 88	2 00	
MESTS BICS	4 614	180	*#	Ü	87 18	27 GS	4 1	0.00	
MOSE ISLAND	10.632	2,218	70%	•	42 01	17 12		9 DM	
BOUTH CAROLINA BOUTH DARRITA	18 340	7 778 341	310	<u> </u>	#7 ·#	i >4	1 4%	0.01	
! Enout SSEE	30 216	3 467	:77	# #0	47 64	1 76	1 00	₽ 30	
78245	120,763	19 840	2 044	62	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 %1	5 00	9 99	
UTAN	12 067	104	14	7.	¥3 33	8 84	7 36	0 04	
Y TORON	3.921	107	**	•	10 00	3 97	2 36	0 18	
41881#14 41881#14	79.037 33.064	8.796 7.463	460	13	* 79 18°	19 15	3 40	0 ≱\$	
#157 V1001214	13 766	7 463 878	- 170	*	79 99	24 09	Ø - 3%	0 33	
#19COMIN	18 471	1.136	9	1.1 13	97 \$3 64 \$3	9 84 31 31	9 31	0 33	
ALOMING.	4 282	413	31	•	מי מש		0 00	0 20	
AMERICAN SAMOA	0		1		ိ တိ	• •	100 00		
NOTIFIED MARIENA	201	227	4.5	¢.	11 12	43 38	3 00	၁ တင်	
18087 1888:198145							- •		
VIRGIN ISLANDS					,				
BUR OF THOTAL APPAIRS	2 484	41	">		44 13	2. ▼●	i) po		
1 3 red (Spellob)14	1 391 451	294 MOUS	2 1 564	7 Fee	14 14	20 NO	. 13	19	



Inble 6Cl

MANURAR MANUR PRINCEMEN DE CONSEQUERME S. DE FRANCIS DES SERVES DE CONFERRENT ESPANSE ENFERMENTES.

DANTEMES MONTOS PRINCE PRINCE DE CONFERRENCE DE CONFERRE

	SPSをという。 Maria Amerika Maria Amerika							
\$747E	PERMAR (CASSES	MPM411 CLASSIA	MPARATE SCHOOL	gride to	99 MALAN CL # \$ \$4 \$	34 FABLIT (1.4334 3	METABLIE MOREN	grees for
AL AGAMA	14 105	*********	• • • • •	44	99 23	17 770	9 61	o 🍽
81 8984) 989	361	34	9	43 34	1 T	n 🙀	1 90
ART FIRM	10.787	303	190	÷	99 97	. 43	1 # 1	ზე ე ან გ
LUKANIA S	\$1 1G1 \$ 9\$1.	\$ 14	*22	,	99 27 94 88	* **	9 99 Q 40	া তা
CAL 1/08H/A	4 370	+ 900 907	184	9	44 41	7 43	2 37	3 3 3
COMMECTICUT	13.818	\$355	10	š.	84 74		9 41	3 ga
DELAMAR	1.419	193	,	ã	14 13	D 10	15 12	Ø 000
DISTRICT OF COLUMNIA	1 167	129	10	o o	42 16	7 36	3 346	7 00
*1.08184	44 300	437	90	•	w1 16	3 04	₫ • *	12 Q t
#(G#6) #	76 436	224	**	54	74 11	Q . #4	2.3	3 (1
44444 I I	1.894	**	1	ø	96 43	3 31	2 19	9 00
1040) 966	36 1		٥	\$1 M	4 50	5 01 **	nideo biosek
ILL INDIA	40 87% 40 983	* 3 484	1 311 284	## **	80 33 90 31	a 000	۵ 1 .	2 9 0
INDIAM	11 000	423	3	3 (234	19 86	3 64	07.000	>: 10
TOPM SAMEAS	14.073	754	90		¥ 17	6 17	206	ଓ ଅକ
KENTUCKY	22 170	3 376	:13		WC 03	\$ 15	ਤ ਦਿ	0.04
LOUISIANA	19 377	472	93	444	94 02	1 3.	9 34	3 00
de l'ad	8 000	18	• 0	• •	96 78	3 44	0.11	< \$4
MARTLAND	70,100	2.429	103	4.5.	96 76	13 13	1 31	9 a 4 1
MASSACHURE 171	22.616	3 792	. 199	319	- 75 - 57	7 10	4 10	· 24
MI CHI GAM	41 \$27	3 197	92	345	94 10	• •	3 11	3 80
HE CORNEL SO TA	16 890	3 043	101	*9	M 17	10 74	9 13	/t c≠
m183133100:	15.007	964	100	.	56 41	3 99	o 9 0	(2) (2 1% (2) 7. ((4)
E1550.61	31 460	104	79 C3	%-6.7 O	74 40 60 €2	3 4 1	დ ≱ ≵ მამოს	⊋ QxC
NORTANA NEBRASEA	4.717	≜ 41	Ģ.	U	# F		Q OIQ	7 (40)
₩ Y404	3.046	99	ð	9	# F	7.75	9 0 0	4 200
100 miles (101)	764	***	34	· •	74 34	14 15	14	3 46
ME W 4814 1	14 001	1 818	136	•	96 22	1 14	Ø + i	- in concil
MEN METICO								
ACV TORK	14 , 105	4.340	> 067	•	#2 34	19 34	1 34	(2 (D2)
MORTH CAROLINA	27,121	7 20	31	106	96 61	3 10	ä ,,	D 300
NORTH DAKST4	3.244	4 > 2	4.●	194	91 Pp.	3 19	8 40	4 43
O+10	94 89 7	0	•1	Q	99 52	0 00	9 🗯	5 00
DEC ANDREAS	18 679	147	رة.	•••	*** **	; <u>}</u> ; o ono	ბ 060 ბ 060	ģ •∰ 19:56∂
OREGON PERMATE VANTA	11.106 87 age	Q + 341	:3 :4:*	0 3 36	*11 *1	9 99	0.34	5 M
Pudato atca	106	222	114	167	13 14	4 44	64 (6	¥ 57
SHOOF ISLAND	2. 924	7.5		· ;	95 S4	3 18	0 10	9 20#
MOUTH CAROLINA	16 913	4.7	3 4	Š	17 14	0 ##	Ø 1€	() (1)C
MOUTH DANSOYA	4 800	904	13	•	44 \$1	14 14	1.0	0 01
270x8 554 E	22 461	14.3	2	70	** 01	9 96	\$ 50	73 17
18445	44 441	3 24 Y	323	•	***	3 90	· 🖰 🍑	o .o.•
I/T AM	9. 201	•4	4.4		94 74	0 41	9 13	2 00
YE GREAT	1 410) 06		**	94 64 87 81	7 31 7 18	5 1	2 14
Algelate	37 437)26 814	• 18.7	* # 5	47 41 94 30	f 10	© 14 2 32	ର ୬୬
arra arrena Arrimenda	13.604	\$ 14	1:	4 4 ♦ 1		0 00	5 H	9 96 3 ¥€
At acols; th		0	. 3	37	90 00	9 90	9 (8)	5 985
V/CETAG	914	'n		*	₩2 t#	. 17	1 50	
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TALLES .	196	##	ý	, τ	81 99	** 34	o ∀ ≱	5 (1
HORTHERN MARTANAS		-			,-			
TRUST TERRITORIES								
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BUR OF INDIAN AFFEIRS	1.047	3	.3		- Out - Out	· •	.: #h	
9 5 600 TERRITORIES	7 243 16 0	96 163	10 14	4 143	♦ 3 → 4	2 24		
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Table 601

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3 ***	00 WA 40	SEPARATE CLASSES	MPARK!!	Strate en Fisiones at 5	#1 4 /14/1 114 15 13	tepamete Clabber	MPARATE SCHOOL	Street of the		
of objective or a line	1 44	21 957	• 3	1 9 0	37 70	8: 76	G ba			
4.5 (10)no	011	234	*:	*	74 78	94 31	0 133 4 3.4	DE ♠ \$ √2 - 4 *		
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COLORes to	1960	3 473	264	**	18 37	\$4.04	33 4	*		
CHANGE TREE	f (†)	# 314	744	64	سؤ ۋە	73 86	* *>	D UM		
DISTRICT OF The Land	7 26 431	900 300	\$ ₹ ₹		12 F	a4 3a	43 43	- 19		
*L4610-3	1 2 0	19 418	4 4 1 4	∜) 20 1	10 19 * 64	40.18	4 4 (16	a 😘		
36 30 64 a	37.343	13 943	794	: 343	94 98 70	96 JU 48 J7	28 88	4 4 9		
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4.00%) 4.547\xxx	834	1 443	#14		12 16	90 90	3 (\$ 6 73	ि के ल (#		
(OUISIAN)	1 100	700	30.0	• •	90 #6	41 45	3.9	27 1 ₩ 19 310		
	1 244	1 2000 54 1	# 189 \$14	34.5	₹ ₩ 17	43.31	20 01	ំ 📆		
MARY LANS	201		7 19	113	19 (#) 19 (#)	9 55 21 56	★ ☆ Ł	3) -		
millions.	11 123	4 22"	387	2 0 2	19 30	31 34 14 10	** j* * 20	♦		
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of take	71	3 035		,	#C 16	20.04	, • •	V 🗯		
W MANY Service	PG Seconda	46. '	314	53	/ · · · · · · ·	40 *5	3'B #4	3.4:		
MR APIL.	96.4	4 148	2 ቋቋ 3 - ቋችሮ	1 Mr.	42.84	34 34	* * 36	a •9		
म्ब्रुक सहस्रद्रात	•		F W.S.	₩ ′	• **	44)	3 - 104	2 **		
off y rights	3 66%	23 300	47 -9	**	. 11	tt of	72 78			
HORTH CARD ING	2 642	* 114	1 144	a but.	24 54	79 79	4 94	⊅ 3 8 4 6		
Orio	3 5 6 8 2 8	70 81 J	4 殊後 7.5 李4春		* 3 * 3	78 OF	9 44	9 93		
CHIL AND DES		9 104	200	9 34	** **	10 10	± \$ -> \$	15 17 4		
ON CON	· 32.6	\$ 125	4.308		13 47	\$2 \$4 66 22	0.43 #34			
ATMETS WANTE	1 751 8 750	31 894	* #3*	. 6.5	375 7 3	11. 51		% का≱ १९ क्रा		
-004 E. S. C.	4 739 10	# 15 · 6 # · 5	# 345 341	23.4	39 Mg	30 23	34 92	45		
SOUTH CAROL ING	1) 200	1.000	3 30) #4	30 11	# . **	1.5	₽ ≱0		
SOUTH DAND'A	471	♦ 12.9	- 51	47 63	14 00 44 14	90 (15) 41 (10)	# 3 .2	a, ≱ ≥		
**************************************	##¢.	1 726	**.	9.5	94 11	, ,	C 14	4 A		
(fam	4 764 182	73 1684 7 543	1 473	235	\$ 6 . 27	+3 4/	34 52	-3 1 9		
vij distriju. I	193	3.3	¥ 33	j ⊎i∂	79 + 3	90 :	ea ta	70 3		
o tant o	3 900	1 : 100	- 600	1 1 1	*** (346 * 19	## 124 25 19	2.22	* * *		
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#13C0M 4	* * * * *	* 100 100	- }	14	9.8 94	7.2 pm	67	7.3		
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MERCHANISM SAME	11. 9		₩.		33 78 8 3	** 5	3 TM			
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*Munit * * * * * * * * * * * * * * * * * * *										
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\$ AMED IN EMPEROUSE TO \$1.5	¥ 954	124 144	₽ % 1 - ₹		\$ 6 - 13	*1 1*	:			

(Continued)



Table 6Cl

MANGER AND PROCESS OF CHILDREN 3. IN TRANS OLD SERVED IN DIFFERENT SOUCHFROME SHIP MORNING STATES

	# 4 4 5 6 # 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2	STORY SOULL		 	PUBLICANT OF STANSAGE			
87474	CLASSES	STAMATE PREALS	SEPARATE SEPARA	Alberta th	CLASSES CLASSES	SEPHANTE CLASSES	\$2746418 5060k	OTHER EN
	4.921	**************************************	83	: //×××/// ∦ ∮	42 56	16.31	D ##	0.20
ALA SILA	148	101	10	•	41 31	45 67	7 1 1 9	יוי מוסוט
ART STRAK	3 700	1.156	391	5	42 96 36 13	40 19 21 46	# 74 % 00	1 34
MEANGAS	310	\$\$4 8.000	1 (10) 2 (10)	4	76 13 16 63	87 03	11 44	, ,~
CTT 1 LOUGHT V		1 000		08	94 12	23 44	1 29	0 10
CHARGET I OUT	101	4 270	7 119	216	34. 54	33 10	4 76	3 47
MELANAM	204	1 166	(44) *	▼	.11 🚜	42 76	36 10 31 73	9 36 9 18
DISTRICT OF COLUMNIA	386	241	347	1 183	34 99 31, 18	36.35 21.29	31 T3	4 66
100104	12 100	8 374 3 340	3 , 1 (\$ #7@	199	18 70	19 20	1 90	1 13
eroela magail	34	7 204	30	0	7 98	62 67	1.45	11 00
19449	217	143	41	b	80.84	31 06	J (98	0 00
ILLINDIS	10,003	30,910	11.004	10	31 00	22 20	26 03 12 04	\$ 13 2 00
[30] 444	. 840	1.493	200	63	30 37 60 41		13 44	1 44
1 Chair	1,000	\$.724 1,714	127	13	36 54	3 6	21.00	1 33
rangas Kentuckt	7.600	544	200	124	13.00	27 29	23 90	6 0A
LOUISIANA	978	3 563	\$44	73 4	16 12	41 04	10 10	3 73
MA LASE	1.510	209	366	137	83 B3	, , ,	6 36	3 18
MARYLAM	100	7.94	3 . 300	***	15 es	30 44 19 10	61 63	1,67
es Bacoust 111	34 . 860 10 . 800	1,449	* * * * * * * * * * * * * * * * * * *	1 89 214	75 50 40 86	39. 10 43.00	7 20	04
MOCION.	7 764	g :664 1,232	1.004	177	44 67	21 04	34 00	7 04
#1961961941 #19669874	1 14 .	136		•	97 79	34 37	4 79	1 0-0
#199 # #1	7 440	7 61S	196	723	#7 #T	22 80	3 30	6 63
HERMY AND	374	104	158	ı	35 18	37 24	17 90	Ø 49
MINE TEL	194	+ +54			16 84	80 10 20 04		4
MEANDY	403	100	37 114	λ,	81 74 83:33	2: 63	4.44	0 +2
ALA NUMBER IL	427 3 964	30 ·	* 004	31.	16 04	46 20	34 34	7 04
MEN METICE		4 223		.			,	
MEN TORK	9.313	29.447	10 902	1 # k#	EAR	97 66	34 31	2 04
NORTH CARCLE INS	3 320	3.296	+84	* +37	4.	22 30	. 40	1 % 86 5 3 7
NORTH DANCES	190				1 15 6 27	19 34 40 85	67.37	1 74
9 410	833	2.579	> 004 12	136	20 04	W4 #7	1.4	12 77
CRU AFORM COST COM	767 183	918		184	9 19	32 00	9 34	11 30
25105 T van i 2	4 034	Y 74#	4 189	**	28 47	44 34	24 37	₽ \$#
PLESTO \$1CO	300	473	**	\$4	74 PK	63 49	# 97	3 40
MICOS IN MC	100	774	130	3 %	93 79 96 37	91 65 78 97	17 37 4 58) 66
NOUTH CAMOL INC	1 994	58 867 1 36	76g 36	*	40 29	43.79	13.74	3 76
temester	334	222	760	•	40 70	36 11	7)	3,00
16469	4 767	1 344	F. \$13	164	91 64	28 47	14 104	+ 44
UTANT	4.083	1.520	444	₹*	80 86	12.81	* **	0.14
A.E. BERGERIA	34.	90	**	<u> </u>	75 10 20 86	18 85 06 89	10 96	0 00
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MERT FIRETON	4 411	1 6 18 2 1 #	189	• 5	44 26	34 7	11	3 32
WI SCORE I'M	909	967	ő	15	30 100	4) 04	2 300	2 DO
W/P CORE S AND	764	19.4	4.1		41 14	30 2 0	# * t	
AMERICAN SAMOA	73		3		1			n 241
CALAGE	•	14	\$65	•	्रे १६	76 46	4 41	9 00
HER THE MAIN AFFE								
taus teatralis								
THE OF 1400 Languages with a last		4.0	43		44 52	94 ⊜ 4	36 43	
m a men hanns tonia r	· •	79 164	50 . 20	b 3KM	# \$ *;	36 41	16-25	3 4. 3



Table 6Cl

TAMBER AND RECENT OF CHECODEN T. TO REAR DID SERVED IN DEFERENT FEMPLETONIS ENVIRONMENTS

	" · · · · · · · · · · · · · · · · · · ·				madici do velantine, a celar to como esta percent				
	7	70,0		•	• • • • • • • • • • • • • • • • • • • •	*60	C & MP	•	
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· · · · · · · · · · · · · · · · · · ·	CLARSES	CLABOR S	SCHOOL	A Lacendary Vil. J	££ 4 55€ 5	CLASSES	SCHOOL	n f incomint sky 3	
FL MANNE	\$2+	333			46 93	A9 11		20 140	
4: 4 tag	133	**	•	ā	47 21	40 83	48	0.00	
An I Zijiea	463	96	***	b.	49 34	9.45	## O#	9 00	
LAKANSAS CAL LPORMIE	* ***	96 * 190	218	370	49 42	* **	43.21	7 77	
COLORADO	567	10 1	162	O	7: 91 90 16	74 44 78 64	Ø •3		
COMMECTICUT	444	193	184	ř	60 62	20 37	16 56	0 00 0 94	
DECAMAN	24	314	374	ä	7 94	10 10	#G 00	0 00	
DISTRICT OF COLUMN 14	107	**	10	*	#2 00	20 00	30 00	7.00	
RECORDIA	774	1,370	4 14 43 1	ti.	3 21 20 16	## T3	30 01	0 Oc.	
11000 T 1	80	304	7,	o o	7.65	14 74 70 31	34 9 0 23 87	0.00	
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ile impij Tabiana	, 361	3.211	843	3	72 92	\$4 10	14 93	0.09	
(Que	399 #04	167 764	%7? 26.2	*	31 77	34 74	43 26	0 19	
444545	311	179	304	47	27 46 40 64	32 80 18 12	36 OH	y 13	
#ENTYCH +	248	2 4 5	830		17 60	19 49	40 00 97 30	6 (g	
LOUPS Same	261	279	901	, a i	22 Se	30 00	22 29	9 84	
MARY LANG	794	. 64	**	1)	49 79	13 00	17 14	. 4. 31	
MISSOCK!!!	1 264	363	#3 T	₽	43 13	14 47	4 / 80	0.00	
MI CHI GAN	094	1 0 10 C	26	- 3	19 61 34 52	19 00 50 94	<i>→</i> 70 <i>→</i> 35	9 310 23 310	
MINOR SOT 4	99%	200	717	•	¥ #	31 77	19 79	Q 18	
#199499(P#)	A 7#	179		•	91 30	27 IB	11 24	Ö 39	
MONEY AND	7 130	343	1 99	190	34 71	15.73	*3 16	% 80	
WEEL DIS	90	: 70	,,,	?	33.30 22.94	15 60 17 14	80.50	9 90	
WYODA	8 G	11	4	4 %	44 19	42 77	3 41	4 63	
HEY HARPSHIN	144	96	2+	ø	93 99	34 78	15 22	õ na	
MPW、JEBSキャ MPW、JEBSキャ	17:3	*#0	194	•	33 16	37 48	38 91	Ø 44	
My rom	1 244	3.374	1,533	3	24 96	24 31	90 10	44.04	
MONTH CAROLING	1 164	700	100	1.	46 63	11 11	27 88	9 94 9 90	
MORTH DAKOTA	134	64	13	•	91 30	17 60	29 20	7 00	
CRIL ANCIRC	473 340	4 ()\$45	420	5 %	7 34 30	50 %1	19 43	0.47	
CONT. GION	e de la	390	313	2% *	42 98 90 77	49 47 19 20	3 84 31 48	\$ 14	
PENDES/LVANIA	3.044	934	106	10	26 65	27 75	26 94	0 00 0 44	
Maio sico	7.	901	1.234	*	2 41	40.75	99 44	0 40	
HODE (SLAND SOUTH CARDLINA	44 4 (D	187	148	1	27 20	5 40	40 84	0.34	
SOUTH DAKETS	377	340	290 45	•	%1 33 76 A7	73 16	34 39	0 47	
revolesses	1 247	566	202	13	99 33	# #0 27 23	12 76 12 90	O 28 0 96	
28487) # #1	1 787	913	18	31 03	47 31	31 33	0 42	
utae vilkebr	390	4 1		3	29 52	14 04	0 34	9 00	
1961414	194	## 46?	#3 4#1	¥ ,	31 99 38.26	45 30	72 96	1.04	
mer Breit und giffen	847	417	18	6	26.26 30):	30 34 86 23	32 29 1 80	* 10	
MIST AIDEINIY	7 🖟 6	195	102		71 77	27 48	>> 40	1 84 1 84	
ALBEING ALBEMIN	180	71 4	***	ø	13.87	82 79	23 22	9 00	
MERICAN SANDA	94	10	13		47 04	14 93	3 99		
MUAM .	≯ ₩	\$7	à	i)	0 00 12 12	44 24	100 00		
IDSTRUM MARIAMA		•;	,	•	***	48	0.00	9.90	
TAULT TRANSPORTER	•	•							
WAS IN THE THE TRANSPORT	74	3							
W \$ 440 11001100115			_		70 46	4 44	23 34		
	\$4 · >>0	# * * * # W	12 17	#2 T	p45 %3	38 06	34 58	13 #7	



Table 6Cl

NUMBER AND PERCENT OF CHILDREN 3 - 21 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL SHYEROMENTS

	*****		MDICAPPED MBEE · · · · · ·	****** *	MUT HOMOS CAPPEO			
BTATE	CLASSES	BEPARATE CLASSES	SEPARATE SOCIOL	01HEB EN-	MEQULAR CLASSES	SEPARATE CLASSES	SEPARATE '	THE RENTO
ALABAMA	#9	702	*********	90	3.16	89.17	0.22	6.84
ALASKA	14	41	34	2	23 92	53 80	20 91	1.71
ARIZOMA .	133	454	300		16.00	81 30	21 44	1 06
arkamba's	443	•	490	30	18.94	12 72	88.70	1.55
CALIFORNIA	183	4,74	. 212		3 63 21 23	#1 73 #1 #7	16 31	0.49
COLORAGO	>40	1,134	7 90 173	79	G. 14	60 99	33 00	9 94
COMMECTICUT DELAMARE	,	1	84	* ;	3.10	3.70	44 . 27	3.7
DISTRICT OF COLUMBIA	3	À	123	11	1 43	2.86	87 84	7 66
FLOREDA	ŏ	0	0	0	•	•	•	•
6600014	43	*46	21	36	13.66	46 21	26 78	11.73
HAWATI	ø	180	52	0	○ 00	88 71	13 29	0 00
10440	O	-17	t 10	166	0 00	9 70	30 50	96 70 1 23
TELEMOTS	*7	54	#67	14	6 35 0 06	#1 23 48 71	41 18 . 34 30	0 71
IND ! AND '	t ~	994	# 9 0	103	2,00	87.02	1 90	11.99
1044	D 13	690	30	102	5 00			*****
KANSAS KENTUCKI	• 7	497	439	53	6 23	46 19	42 60	4 93
LOUISIAMA	40	260	421		5 43	74 36	57 12	1.06
MA I NOT	500	349	40	40	59 86	70 EZ	6 19	4 13
WARYL AND	227	294	2.992	24	7 01	9 14	63 11	Q.74
MASSACHUSE TYS	2.193	5)4	174	31	75.94	19 10	4.27	1.07
MI CHE GAM	2	1.238	284	50	0 13	78 76	17 92	3.19
MINDE SOTA	٥	0	9	.0		62.75	15 20	6.86
M1351351PP1	31	126	3:	14	19 20	W4.13	13 20	
MISSOURI	77	0 21 t	0 36	Ö	22 50	65 62	11 87	0.00
mont ama Mebra kaa	å	285	,	•	ိ် စိ	100.00		
MEVADA	ารั	13	246	339	5 67	2 95	36 74	53.39
NEW HAIP THE BE	44	77	44	4	36,60	32.77	26.94	1.70
MEN JERSEY	824	1 999	1.078	54	16 62	53 24	26.71	1,44
MEA MEXICO	ă.			. *	•			
HEW YORK	317	1,994	4.830	52	4 41	27 72	67.15	0.72
HORTH CAROLINA	224	441	779	224	10 43	26 44	48 70	13 43
HORTH DAKOTA	0	0	900	0 25	3.39	77 75	16.00	0.90
OHIO	110	2,180 567	135	200	10 67	56.03	13,34	19.76
CREAMONA ORREDM	211	167	24	A	60.98	32.75	4 71	1.57
PENNSTLYANIA	. 0	Ö	Ö	ŏ	,			•
PUERTO RICO	ดรั	291	100	1,948	3 90	11.96	4.11	80.03
MINDE ISLAND	10	11	40	0	26.17	15.49	56.34	0.00
SOUTH CAPOLINA	4	109	307	•	9.95	24.88	72.75	1.42
SOUTH DAKOTA	1 3 7	227	70	26	20,17	49.78	15 36	5.70
TENNESSEE	160	1,437	79	53	9,25	63.11	4.57 21.94	3.07 1.76
TERAS	2.989	2,692	1,634	131	40,14 1.20	38.16 18.60	79.14	0.98
UTAH VERMONT	16 23	126	7.099	10	13.48	79.53	1.17	5.85
VIROINIA	235	1,134	956	385	6.65	41.75	36.3	14.29
VASHINGTON	93	747	242	7	8.54	68.60	22.22	0.54
WEST VIRGINIA	17	86	65	0.4	6.69	34.85	25.59	33.07
VISCONSIN	O	484	0	a	√0 .00	100.00	0.00	0.00
AAOMING	Ö	0	o.	**	•	-	4	•
AMERICAN SAMO4	0	•	•	_	0.00		100.00	
CLIAM	O	Ü	111	8	0.00	0.00	93.28	6.72
HORTHERM MARIANAS			•		•	-	•	
TRUST TERRITORIES	•	•	•	•	•	-		,
VIRGIN ISLANDS	104	50	42	-	52.26	26.63	21,11	
BUR OF INDIAN AFFAIRS			19.521	4 , 268	16.04	45.54	31.53	6.89
U.S. AND TERRITORIES	9,931	28,201	17.021	7,475	10.04	₹0.34	31.93	U. 09



Table 6C1

ALMER AND PERCENT OF CHILDREN 3 - ST VERS OLD GERVED IN GIFFERENT EDUCATIONAL ENVIRONMENTS

	*********	mthopsoigai		D	ORTHOPHOLICALLY EMPAIRED				
STATE	DOULAR DLASSES	SEPARATE OLASSES	SEPAGATE SCHOOL	OTHER EN- VIRCHRENTS	reditar Olabes	GEPARATE GLAISES	SEPARATE SONOOL	OTHER EN- VIRONMENTS	
alabama .	174	184	1	82	**********	*******	*******	*******	
ALASKA	107	81	21	• *	48.47	40.48	0.26	19.00	
ar i equa	488	101	44	i	50.95 70.31	30.87	10.00	0.44	
AMKAMSAS	81	63	216	23	21.18	22.95 10.45	4.63	0.30	
GAL I FURNI A	3.884	4,189	19	•	40. 19	09.86	56.40 0.26	6.01	
OCHORADO OCHORADO I MUT	204	224	100	42	\$1,42	29.20	13.96	6.43	
DELAMARE	161	115	29	18	54.79	32.3	8.21	4.00	
DISTRICY OF COLUMNIA	44 14	•	194	1	17.00	2.00	79.67	0.41	
FLORIDA	437	1.310	94 294	.0	16.67	3.61	79.62	0.00	
ALONGIA	379	449	16	90 63	\$0.30	89.92	18.29	1.39	
HAMA I I	40	147	46	0	42.26 9.30	WO.66	1.78	15.91	
DAMO	147	49	- 6	- 110	48.04	68.37 1 6. 01	22.33	0.00	
ILLINDIS	506	1,188	3, 107	591	11.82	27.06	0.00	35.65	
INDIANA	184	389	246	. 0	24.44	38.60	47.97 36.96	13.46 0.00	
IOWA KANSAS	413	336	•	107	48.42	38.45	0.89	12.54	
KENTUCKY	174	246	74	296	23.77	33.44	10.11	32.24	
LOUISIAMA	249 124	174	122	141	36.30	25.30	17.78	20.55	
MA I ME	218	224 100	. 263	21	21.48	3# . 33	39.91	3.31	
MARYLAND	267	97	37 396	89	49.10	22.61	8.33	20.05	
MASSACHUSETTS	1.006	276	62	110 16	32.21	11.70	42.82	13.27	
MICHIGAN	1,636	2.544	36	427	76.64 34.67	19.06	4.26	1.04	
MINNE SOTA	763	315	182	16	60.42	\$5.07 24.31	0.75 14.04	9.31	
MISSISSIPPI	107	90	14	61	30.34	33.00	5.15	1.23 22.43	
MESSOURE MONTANA	542	558	37	109	43.80	44.76	2.97	0.75	
HEBRASKA	91	19	0	4	79.62	16.67	0.00	3.51	
NEVADA	163 · 180	244	•	:	38.84	61.46	•	•	
NEW HAISSHIRE	86	0 36	4 9 11	0	76.60	0.00	21.40	0.00	
MEW JERSEY	427	274	410	4 21	62.77 34.49	26.26	8.03	2.92	
MEM MEXICO	-	•	• • •	•:	44.49	30.21	33,60	1.70	
HEN YORK	762	1,360	1,650	10	19. 12	33.25	45.23	2.40	
NORTH CAROLINA NORTH DAKOTA	405	4 14	75	163	40.90	36.41	8.39	14.34	
OHIO	46 468	22	34		42.99	20.56	31.78	4.67	
OKL AHOMA	162	1,219	483	1,374	13.23	34.26	13.65	36.64	
OREGON	GE E	137	31 91	47 49	48.60	32.01	6.76	13.31	
PENNSYLVANIA	201	554	750	29	71.30	14.20	9.40	5.08	
PUERTO RICO	134	172	11	79	17.37 3 3.64	34 . 49	46.35	1.79	
MHODE ISLAND	170	44	29	7	67.46	43.43 17.4 6	2.78	19.95	
SOUTH CAROLINA	404 .	249	113	28	50.44	31.00	11.81	3.57 4.37	
SOUTH DAKOTA TENNESSEE	41	36	39		22.86	29.75	32.23	4.13	
TEXAS	426	396	4	258	39.26	36.61 .	0.37	23.84	
UTAH	1,37 a 101	1,168	413	B15	39.62	33.37	11.63	14.86	
VERMONT	69	92 19	13	3	46.33	44.02	6.22	1.44	
VIRGINIA	249	262	176	10 184	66.00	17.92	7.59	9.43	
WASHINGTON	428	333	20	•	29.29 91.65	31.19 33.93	21.19	16.33	
WEST VIRGINIA	195	104	62	. 43	44.12	27.91	3.79 16.56	0.67	
WISCONSIN 7	.0	906	0	Ö	0.00	100.00	0.00	11.50 0.00	
AMERICAN SANDA	74	7	•	•	62.22	7.76	10.00	V.00	
QUAM	0 19		2 •	:	0.00	•	100.00	• •	
NORTHERN MARIANAS	•	•	0	0	64.21	15.79	0.00	0.00	
TRUST TERRITORIES	•	•		•	•	•	•	. •	
VIRGIN ISLANDS	•	•	•	•	•	•	•	-	
BUR. OF INDIAN AFFAIRS	17	0	0	-	100.00	0.00	0.00	-	
U.S. AND TERRITORIES	19,069	21,527	9,406	5, 174	34.56	39.02	17.05	9.38	



Table 6Cl

NUMBER AND PERCENT OF CHILDREN 3 - 21 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1982-1983

		OTHER HEALT) 	OTHER HEALTH IMPAIRED				
STATE	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	GTHER EN- VIRONMENTS	REGULAR CLASSES	SFPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	
ALABAMA		43	r 4	289	21.00	10.75	1.00	67.25	
ALASKA	25	•	17	0	82.08	12.50	35.42	0.00	
ARIZONA	0	0	0	642	0.00	0.00	0.00	100.00 22.47	
AMKAMBAS	60		107	51	28.43 86.48	3.96 12.98	47.14 0.54	24.47	
CALIFORNÍA	12,169	1.836	7 6 0	ō	•,•.••	12.50	0.04	•-	
COLORADO COMMECTICUT	402	280	120	93	44.92	31.26	13.41	10.39	
DELAWARE	12	16	4	•	32.43	43.24	10.81	13.81	
. DISTRICT OF COLUMBIA	12	3	86	3	11.84	2.88	82.69	2.88	
FLORIDA	300	162	136	1.561	13.90 44.18	7.51 9.75	8.26 0.31	72.34 48.78	
GEORGIA	281 O	62 O	2 36	291 O	0.00	0.00	100.00	0.00	
I I AVAII OHAD	87	73	30	293	13.48	17.28	0.00	89.27	
ILLINGIS	749	299	234	440	43.50	17.36	13.59	25.55	
INDIANA	0	0	101	0	0.00	0.00	100.00.	0.00	
IOWA	0	179	3	0	0.00	98.35	1.65	0.00	
KANSAS .	_0	0	. 0	0	18.20	11.58	31.99	38.24	
KENTUCKY	19 223	63 278	174 162	206 . 829	14.95	18.63	10.85	55.56	
LOUISIAN» Maine	150	46	58		44.83	12.99	16.38	25.99	
MARYLAND	192	58	100	209	34 . 35	10.38	17.89	37.39	
MASSACHUSETTS .	1,395	383	90	20	75.49	19.10	4.33	1.08	
MECHEGAN	0	0	.0	_0		40.5	9.35	6.47	
MINNESOTA	638	91	81 O	56 O	73.67	10.51	V. JB	9.47	
MISSISSIPPI MISSOURI	950	0 44	30	542	60.66	2.81	1.92	34.61	
MONTANA	133	20	30	4	87.10	15.75	0.00	3.15	
NEBRASKA	\ o	ŏ	:	•	•	•	• •	•	
NEVADA	3	Ō	0	221	1.34	0.00	0.00	98.66	
NEW HAMPSHIRE	140	62	22	2	81.95	27.43 35.54	9.73 2.59	. 0.88 22.61	
NEW JERSEY	592	536	39	341	39.28	JB. 84	2.09	44.01	
NEW MEXICO NEW YORK	1.156	3,269	1.230	198	20.18	55.57	20.91	3.37	
NORTH CAROLINA	560	342	48	882	30.57	18.67	2.62	48.14	
NOMEH DAKOTA	5.6	12	3	7	72.50	15.00	3.75	8.75	
OHIO	0	0	0	0	•	•	• •		
OKLAHOMA	532	.7	10	53	88.37	1.16	1.66 4.32	8.80 21.22	
OREGON	32 6 O	53 O	22	. 108	64.05	10.41	7.34	•1.••	
PENNSYLVANIA PUERTO RICO	28	203	1,693	155	1.35	9.78	81.43	7.46	
NHODE ISLAND	, 49	10	.,056	299	13.48	2.75	- 1.65	82.14	
SOUTH CAROLINA	76	54	17	3	50.67	36.00	11.33	2.00	
SOUTH DAKOTA		11	4	21	18.18	28.00	9.09 0.48	47.73 86.91	
TENNESSEE	124	59	7	1.262 1.126	8.54 47.92	4.06 25.92	5.15	21.01	
TEXAS	2.568	1,389	27 4 33	1, 126	46.73	25.89	16.75	8.63	
UTAH VERMONT 0	87	26		ï	71.31	21.31	6.56	0.82	
VIRGINIA	156	184	164	499	15.72	18.31	16.32	49.85	
WASHINGTON	690	640	55	17	49.22	45.65	3.92	1.21 88.33	
WEST VIRGINIA	· 27	21	57	795	3.00	2.33 0.00	6.33 0.00	100.00	
WISCONSIN	_0	· , 0	0	269	0.00 80.85	14.89	4.26	100.00	
WYOMING	7 6 0	, •	2	-	0.00		100.00	•	
AMERICAN SAMOA GUAM	ĭ	(c 1	2	, 8	8.33	8.38	18.67	66.67	
NORTHERN MARIANAS	•	'' 🕹	-	•	•	•	•	-	
TRUST TERRITORIES	•	•	•	-	•	• .	-	•	
VIRGIN ISLANDS	•	-	:	-	شم ممن	0.00	0.00	-	
BUR. OF INDIAN AFFAIRS	33	0	0	. •	100.00			50 45	
U.S. AND TERRITORIES	25.327	10,855	5.312	12.032	47.32	' 20.28	9.92	22.48	



Table 6C1

NUMBER AND PERCENT OF CHILDREN 3 - 21 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1822-1983

	*	VISUALLY I	MND ICAPPED		VISUALLY HANDICAPPED				
	V		##EX		+	PER	ENT		
STATE	regular Classes	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRCHMENTS	requiar Classes	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIROP" .NTS	
ALABAMA	191	57		2		********		****	
ALASKA	31	13	ż	ő	76.10 67.38 ,	22.71 28.26	0.40 4.38	0.80	
ARIZONA ZAZNAMA	204	19 V	151	ŏ	59.30	5.52	38.17	0.00 0.00	
CALIFORNIA	118 1,250	•	132	•	44, 16	3.37	40.44	3.00	
COLORADO	256	689 27	9 37	ō	56.19	41.30	0.42	•	
CONNECTIONS	337	ē2	61	š	80.00 89.13	8.44 17.34	11.56 12.90	0.00	
DELAYARE	15 '	6	•	0 .	81.72	20.60	27.66	0.63 0.00	
DISTRICT OF COLUMBIA FLORIDA	486	90	2 '	0	5.45	90.91	3.64	0.00	
ALDROID	471	186	12 8 113		81.53	21, 12	16.03	1.02	
HAWAII	17	26	''#	ŏ	77.72 32.08	2.16	18.65	1.49	
IDANO	40	16	102	ŏ	26.71	92.63 9.94	16 09 63.35	0.00 0.00	
ILLINDIS INDIANA	72 6 27 9	401	191	2	51.66	34.30	13.64	0.14	
IOVA	141	29 46	200 39	0 /	63.96	0.63	40.39	0.00	
KANSAS	193	12	•	12	96.78 69.66	20.00 4.33	10.40	5.00	
KENTUCKY .	200	62	170	4 .	91.40	11, 19	24.91 26.50	1.06	
LOUISIANA MAINE	2 39 120	140	101	_1	40.68	20.11	31.00	0.21	
MARYLAND	909	42 31	16	. 30	63.61	10.63	. 0.00	c 17.67	
MASSACHUSETTS	607	151	342 20		92.64 78.67	9.25	41.23	0.00	
MICHIGAN	492	412	32	ĭ	81.77	19, 14 44, 29	4.1 6 3.44	1.01	
minnesota Miseiesippi	993	46	41	0	70,24	10.00	9.70	0.94	
Missouri	61 1.631	14 80	16	_!	72.97	12.61	19.54	ŏ. 5 ŏ	
MONTANA	40	12	1 69 12 1	. 74	83.46	4.01	9, 12	7.00	
NEBRASKA	91	27		·	21.86 78.00	6.56 26.00	71.60	0.00	
NEVADA NEW HAMPSHIRE	47	1	0	11	79.66	1.99	0,00	19.64	
MEW JERS LY	83 218	17	3	Ō	80.66	19.50	2,91	0.00	
NEW MEXI-10	210	78	1112	3	. 17,84	6.39	76.61	0,16	
NEW YORK	1,120	416	420	Ä	50.37	•	•	•	
NORTH GAROLINA	487	14	200	i	65.76	21.39 3.48	12.04 50.07	0.20 · 0.72	
NORTH DAKOTA OHIO	40 4 35		90	1 5	92.60	0.08	38.47	1.32	
OKLAHOMA	146	384 42	169		44.66	20.17	16.50	0.61	
OREGON	463	41	62	•	72.50 63.68	21.00	2.00	4.50	
PENNSYLVANIA	1.010	259	278	. 17	60.01	7.12 19.99	9.03 22.99	0.00	
PUERTO RICO RHODE ISLANO	95 49	°04	2.014	10	3, 16	2.38	\$3.90	0.55	
SOUTH CAROLINA	306	40	12	. 2	69.06	12.80	19.67	2,76	
SOUTH DAKOTA	31	7	93 19	ŏ	72.78	. 0.88	17.01	1.08	
TENNESSEE	9 1 6	84	105	12	97.41 71.97	14. 6 1 11.72	27.78 14.64	0.00	
TEXAS	1, 104	36 0	101	22	68.67	22.68	6.36	1. 0 7 1.30	
VERMONT	116 21	11	1	o o	97.93	1.68	0.63	0.00	
VIRGINIA	1.626	41	7 112	1 84	48.94	20.00	16, 20	9.30	
WASHINGTON	23	60	''•	' 0	96.49 30.46	2.23 63.88	8 , 36 9 , 9	4.77	
WEST VIRGINIA	206	22	76	4	46.76	7.17	24.76	0.00	
WYOMING	101 30	196	128	0	22.00	48.32	20.60	0.00	
AMERICAN SAMOA	30	3	.0	-	93.76	6.25	0.00		
GUAM	, 16	11	i	ō	0.00 46.67	24 27	100.00	•	
NORTHERN MARIANAS	•	•	-	:	-4.51	34.37	18.75	0.00	
TRUST TERRITORIES VIRGIN ISLANDS	•	•	-	-	-	•	-	-	
MUR. OF INDIAN AFFAIRS	14	ó	. 0	•	405 55			-	
U.S. AND TERRITORIES .	17.046	8, 182	7.840	-	100.00	0.00	0.00	•	
		**: 144	. 1940	386	54.E9	17.10	26.03	1.26	

Table 6C1

NUMBER AND PERCENT OF CHILDREN 3 - 21 YEARS OLD SERVED IN OIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1962-1963

,			-BLIND MSER		DEAF-BLIND				
STATE	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	
LARANA	7	16	1	3	25.93	59.26	3.70	11.11	
LASKA	. 6	'4	ġ	ŏ	0.00	30.77	69.23	0.00	
ANDZIRA	ŏ	Ö	٠,	Ö	•	•	•	•	
ARKANSAS	Ō	10	13	0	0.00	43.48	56.52	0.00	
ALIFORNIA	26	163	0	•	13.76	86.24	0.00	•	
OLDRADO.	Q	3	70	<u>o</u>	0.00	4.11	95.89	0.00	
CONNECTICUT	1	2	•	0	6.33	16.67	75.00	0.00	
ELAWARE	Ō	Ō	10	0	0.00	0.00	100.00	0.00 5.41	
ISTRICT OF COLUMBIA	o o	. 1	34 73	4 '	*0.00 1.04	2.70 20.63	91.89 76.04	2.08	
LORIDA	1	20		2 0.	. 0.00	20.53 65.71	14.29	0.00	
EORGIA	0	5 3	1 6	0	0.00	33.33	66.47	0.00	
AVAII	. ŏ	ŏ	4	2 ·	0.00	0.00	66.67	33.33	
DANO LLINGIS	10 -	26	68	õ	9.62	25.00	65.38	0.00	
INDIANA	0	20	23	ŏ	0.00	0.00	100.00	0.00	
IOMA	ŏ	17	- 0	ŏ	0.00	100.00	0.00	0.00	
ANSAS	11	318	392	ğ	1.51	43.56	53.70	1.23	
ENTUCKY	'n	,	43	š	12.73	3.64	76.18	5.45	
OUISIANA	À	i	14	4	13.33	a 26.67	46.67	13.33	
AINE	10	13	Ö	0	43.48	56.52	0.00	0.00	
MRYLAND	2	1	46	Ö	3.92	1.96	94.12	0.00	
ASSACHUSETTS	99	26	5	1	75.57	19.85	3.82	G.76	
ICHIGAN	0	0	0	ο .	, •	•	•	•	
II NNE SOTA	7	2	23	1	21.21	6.06	69.70	3.03	
1351351PP1	2	9	4	3	11.11	50.00	72.22	16.67	
ISSOURI	0	0	0	0		:			
ONTANA	6	2	25	0	18.16	6.04	75.76	0.00	
Ceraska	0	o	•	<u>:</u> ,	•	•	•	•	
EVADA	o o	o	0	o'		40.00	40.00	^ ~	
ew Hampshire	1	2	. 2	Ç	20.00	40.00	40.00 95.45	. 0.00 4.55	
EW JERSEY	0	0.	21	1	0.00	0.03	¥0.40	4.90	
EW MEXICO	:	ō		o	0.00	0.00	100.00	0.00	
EA AGUK	<u>o</u>		153	0 "	7.58	3.03	.89.39	0.00	
DRTH CAROLINA	5	2	59 17	ŏ	0.00	5.54	94.44	0.00	
DAYH DAKOTA	9	36	17	0 .	J 8.33	75.00	16.67	9.00	
HED	i	3.0	7	10	24.00	32.00	4.00	40.00	
KLAHOMA REGON	2	1	15	Ö	6.06	46.46	45.45	0.00	
PENNSYLVANIA	á	5		ŏ	54.55	48,45	0.00	0.00	
UERTO RICO	ŏ	43	ŏ	12	0.00	78.16	0.00	21.82	
HODE ISLAND	2	2	ž	'i	16.67	16.67	54.33	8.33	
OUTH CAROLINA	ō		5 ·		0.00	61.54	38.46	0.00	
HOUTH DAKOTA	ž	6	17	ŏ	13.53	31.58	57.89	0.00	
ENNESSEE	ō	13	14	ŏ	0.00	46.15	51.85	0.00	
EXAS	Ă	41	106	Š	2.60	26.62	. 48.83	1.95	
JTAH	i	3	40	Ō	2.27	6.82	90.91	0.60	
ERMONT	0	4	Ó	0	0.00	100.00	0.00	0.00	
/IRGINIA	2	13	10	2	7,41	48.15	37.04	7.41	
MOTON	1	12	4	0	1.18	70.59	23.53	0.00	
EST VIRGINIA	2	0	0	v	100.00	0.00	0.00	0.00	
iisconsin	0	32	O	0	0.00	100.00	0.00	0.00	
ry OH I NG	3	2	4	•	33.33	22.22	44.44	•	
IMERICAN SAMOA	0	•	3	•	0.00		100.00		
WAM	0	•	13	0	0 00	0.00	100.00	0.00	
ORTHERN MARIAMAS	•	-	-	•	-	•	-	•	
MUST TERRITORIES	-	,•	-		•		•	-	
INGIN ISLANDS		•	-	•	-	•	-	-	
BUA. OF INDIAM AFFAIRS	0	0	0	-	-	-	-	•	
U.S. AND TERRITORIES	234	901	1.408	59	8.99	34.83	54.11	2.27	
* · * · · · · · · · · · · · · · · · · ·				- -					



NUMBER AND PERCENT OF CHILDREN 3 - 21 YEARS OLD TERVED IN OIFFERENT EUGGATIONAL ENVIRONMENTS DURING SCHOOL VERY 1882-1983

	+	NONCAT	EGORICAL MBER	••••••		NONCATEGORICAL PERCENT				
STATE	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN-	REGULAR Classes	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS		
ALASAMA.	•	7		*******	,	••••••••				
ALASKA	0	0	0	Ö		•	•	•		
ARIZONA	0	0	ŏ	ŏ		•	•	-		
ARKANSAS CALIFORNIA	0	0	Q	0 '	- "	•	•			
COLORADO	ò	0	:	:	•	-	-	•		
CONNECTION	. 55 á	387	92	0 45	-			•		
DELAWARE,	Ö	ó	70	70	55.14	38.24	2.17	4.45		
DISTRICT OF COLUMBIA	0	0	ŏ	ŏ	•	•	-	•		
FLORIOA Georgia	0	Ó	0	0	•	•	•			
HAVAII	9 .	0	0	Ó	. •		•	•		
IDAHO	7	140 0	0	0	2,78	97.22	0.00	0.00		
ILLINOIS	ŏ	, ŏ	ŏ	0 -	-	•	•	•		
AMAICHI	Ö	Ō	ŏ	ŏ	•		:			
IOWA	0	0	ō	ŏ	•	•	-	:		
KANSAS KENTUCKY	0	0	0	0	•	•	•			
LOUISIANA	7, 140 56 1	1,343 1,418	11	:0	84.06	15.81	0. 13	0.00		
MAINE	30,	0	471 0	10 0	22.80	57.64	19.15	0.41		
MARYLAND	ว้	ŏ	ŏ	ŏ	•	-	•	•		
MASSACHUSETTS	0	0	· ŏ	ŏ	•		. •	· •		
MICHIGAN	0	0	Ō	. 0	•	•	•			
MINNESOTA MISSISSIPPI	0	0	Ō	. 0	•	•	•	•		
MISSOUNI	0	0	. 0	0	•	-	•	•		
MONTANA	ŏ	ŏ	. 0	. 0	•	•	•	•		
NEBRASKA	, ŏ	ŏ	÷			:	•	•		
NEVADA	·o·	Ō	0	o	•		:	•		
NEW HAMPSHIRE NEW JERSEY	0	O	0	Ó	•	-		•		
NEA MEXICO	0	0	0	0	. •	-	•	• .		
NEW YORK	ō		•	ò	•	-	-	•		
NORTH CAROLINA	ŏ	Ö	ŏ	0	•	-	•			
NORTH DIKOTA	ŏ	ŏ	ŏ	ŏ		•	•	•		
OHIO	0	0	ō.	ŏ	* -	•	-	-		
OKLAHOMA OREGON	0	, o	0	0	•	•	•	•		
PENNSYLVANIA	0	0	0	0	•	•	-	-		
PUERTO RICO	0	0	0	0	. •	-	-	•		
RHODE ISLAND	ŏ	ŏ	.0	0		-	. •	• •		
SOUTH CAROLINA .	, Ō	ŏ	÷	ŏ	,-	•	•	•		
SOUTH OAKOTA	0	0	0	ō ·	•		-	•		
TENNESSEE TEXAS	0	0	0	0.	•	٠ ،		*		
UTAH	0	0	0	Ŏ,	•	-	•	•		
VERMONT	ŏ	0	0	0	•	•	•	•		
AINIDNIV	36	410	_	71	6.96	70 70				
WASHINGTON	581	1,987	769	10	17.38	79.30 59.27	0.00	13.73		
WEST VIRGINIA	Ō	0	0	Ö	*****	-	22.94	0.30		
WISCONSIN WYOMING	. 0	3,847	<u>o</u>	0	0.00	100.00°	0.00	0.00		
AMERICAN SAMOA	279 0	40	5	•	86.11	12.35	1.54	• • • • • • • • • • • • • • • • • • • •		
GLIAM	. 0	Ö	0		•	•	•	-		
NORTHERN MARIANAS	-	• .	•	•	•	•	•	-		
TRUST TERRITORIES		-	•	-	•	•	•	-		
VIRGIN ISLANDS	•	-	-	•	•	•	_	•		
BUR, OF INDIAN AFFAIRS	0	O	0	•	•	•	•	•		
U.S. AND TERRITORIES	9, 159	9,572	1,274	136	45.47	47.52	6.34	0.68		

Table 6C2

NUMBER AND PERCENT OF CHILDREN 3 - 8 YEARS OLD SERVED IN DIFFERENT COUCATIGNAL ENVIRONMENTS DURING SCHOOL YEAR 1982-1983

\$7A7E	REGULAR CLASSES	800.0455						
	APMONTA	Separate Classes	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	REQULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS
ALABAKA	2.060	229	2	30	99.65	9.76	0.08	1.26
ALASKA	580	294	100	0	54.62	30.22	10.95	0.00
ARIZONA	1,230	212	463	19	63.40	10.63	24.90	0.77
ARKANSAS	1,714	139	720	o	66.61	8.40	27.99	0.00
CALIFORNIA	10.963	6.977	113	0	60.70 26.05	38.67	0. 63 33.18	0.00 0.35
COLORADO	46 9 2,232	1.038	552 154	72	20.00 60.61	∧ 40.42 26.76	4.5	2.15
COMMECTICUT DELAWARE	243	267	226	, ′ö	31.00	38.62	29.7.	0.00
DISTRICT OF COLUMBIA	243 503	66	90		76.97	6.95	13.67	0.60
FLORIDA	6,222	1.317	1,173	486	63.70	16.06	14.31	5.63 🖊
QEONGIA	5,060	956	310	373	76.61	14.20	4.63	6.67
HAVAII	63	384	16	0	14.66 '	61.76	3.70	0.00
TDAHO	36 2	166	20	_0	63.67	31.60	4.63	0.00
ILLINOIS	3.271	18,910	2.248	. 74	14.60	74.70	10.17	0.33
INDIANA	4,101	266	1.461	0	66.77 1. 54	4.67 34.61	25.37 0.00	0.00 83.88
IOWA KANSAS	2,400	1,746	446	3,230 46	70,80	14.72	13.16	1.33
KENTUCKY	3,031	659	766	7	67.87	14.76	_17.20	0.16
LOUISIANA	3,616	1,620	796	146	60.47	25.00	3 2.28	2.26
MAINE	1.307	646	163	121	\$0.60	25.01	6.67	8.45
MARYLAND	3,750	310	1,369	41	96.61	6.66	24.80	0.75
MASSACHUSE775	2,449	3.521	186	24	57, 14	50,64	2.63	0.37
MICHIGAN	7,433	6,390	471	416	55 .40	40.20	1.20	3 . 10
MINNEBOTA	9.908	3,594	765	80	46.99	47.60	9.10	. 0.27
MISSISSIPPI	659	661	158	12	~ 48.44	44 - 17	12.44	0.94
MISSOURI	5,006 1,366	619	. 133	204 0	* 64.41 80.26 :	. 10.15 6.68	2.0.	3.56 0.00
MONTANA NESRASKA	1,970	98 1,213	. 6	ŏ	53.04	46.96	, 0,05 , 0,00	0.60
MEVADA	266	97	117		60.00	12.63	28.00	0.45
NEW HAMPSHIES	\$13	172	36	26	72.20	20, 26	4.45	3.06
NEW JERSEY	4,741	1,797	201	10	66.64	26. 62	4.29	0.15
NEW MEXICO				•	•	•	•	•
NEW YORK	4,139	2,580	· 6, 126	31,	02.61	16.90	. 47.26	0.24
NORTH CARGLINA	4,700	409	310	164	76.71	. 11.16	0.50	4.64
NORTH BAKOTA	339	221	47	176	48.90	26.22	6.00	22.46 0.66
OHIO	5,447 4,2 8 0	976	990	42 494	73.07 77.46	13.09	13.28	7.66
OKLAHOMA OREGON	1,881	726 506	45	23	72.66	34 11 8	2.14	1.09
PENNSYLVANIA	6,779	1,303	3,284	327	12.66	12.116	31.17	3.04
PUERTO elco	109	343	1,012	207	0.02	19.16 24.11 12.11 20.62	60.50	12.30
RHOOK ISLAND	773	Ŏ		1	99, 10		•	0.13
SOUTH CAROLINA	3,666	272	486	32	63.43	5.66	10.21	0.67
SOUTH DAKOTA	[96]	1,008	24	2	36.90	61.90	1.47	0.12
72MMESSEE -	7,226	992	1		. 66 . 66 . 63 . 97	11.93 26.75	0.01 7.28	1.16 0.63
7EXAS	14,082	6,390 153	1.612	138	72.62	8.31	16.76	0.27
UTÁH VERMONT	1,337 825	346	43	147	46.36	32.74	4.05	13.63
VIRGINIA	5.458	1.721	841	362	67.65	21.22	9.67	4.46
WASHINGTON	2.007	2.099	650	10	40.41	42.27	17.12	0.20
WEST VIRGINIA	1.756	150	142	386	72.18	6,16	5.63	15.64
WISCONSIN	2.832	4,502	224	•	97.04	56.63	2.93	0.10
MYMING	326	34	10	, 0	88.20	9.12	2.00	0.00
AMERICAN SAMOA	.0	. 0	11	0	0.00	0.00	100.00	0.00
QUAM	40	56	27	1	32.26	45. 15	21.77	0.81
NORTHERN MARIANAS	•	•	•,	•	•	-	-	-
TRUST YERRITORIES	•	•	-	~ :	•		•	•
VIRGIN ISLANDS BUR. OF INDIAN AFFAIRS	277		ō	Ö	97.68	2.12	0.00	0.00
U.S. AND TERRITORIES	145,872	77,448	29.304	7.962	55.98	29.72	11.25	9.06

Table 6C2

4.0

NUMBER AND PERCENT OF CHILDREN 3 - 8 YEARS OLD SERVED IN OIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1882-1883

	*********		OISABLED	•••	LEARNING DISABLED				
STATE	REGULAR CLÁSSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRGORIUTS	MEGULAN CLASSES	SEPARATE CLASSES	SEPARATE	OTHER EN-	
ALABAKA	30	4	0						
ALASKA	38	3	30	. 0	98.24 92.06	11.76 8.86	0.00 41.10	0.00	
ARIZOMA	28	29	10 /	Ö	33.73	46.99	19.26	0.00 0.00	
ARKANSAS	ō	30	is/	ŏ	0.00	57.14	42 86	9.00	
CALIFORNIA	479	1.509	14	ŏ	23 81	78.00	1 19	40.00	
COLORADO	51	179	11	ĭ	20.73	72.78	4.47	2.03	
COMMECTICUT	130	#5	2	õ	62.80	36.23	0.97	0.00	
DELAWARE	36	.34	83	Ō	13.82	54.63	29.75	0.00	
DISTRICT OF COLUMNIA	22	***1	16	Ō	67.89	2.63	39.47	0.00	
FLORIDA	71	178	21	1	26.38	66.43	7.81	0.37	
GEORGIA	70	9	0	· 0	\$3.33	6.67	0.00	0.00	
HAVAII	5	46	0	0	7.14	92.86	0.00	0.00	
IOHO	21	32	0	O O	39.6 2	60.00	0.00	0.00	
ILLINOIS	767	1,826	136	3	28.10	6½ . 39	4.96	0.07	
INDIANA IOWA	17	36	40	0 .	10.48	38.04	43.40	6 700	
KANSAS	34 43	63	.0	•	38.79	5 % 79	0.00	8.42	
KENTUCKY		108	24	•	23.50	59.02	13.11	4.37	
LOUISIANA	40 122	30	28	, 0	39.60	32.67	27.72	0.30	
MAINE	201		0 20	`.o	80.26	19.74	0.00	0.00	
MARYLAND	186	30	185	15 0	66.12	22.37	6.50	4.93	
MASSACHUSETTS	862	1,394	66	9	47.87 37.14	5.12	47.21	0.00	
MICHIGAN	152	1.262	7	ĭ	10.48	89.63	2.84	0.39	
MINNESOTA	230	519	21	ŏ	29.87	28.35 67.40	0. 65 2.73	0.62 0.00	
MISSISSIPPI	Ŏ		ō	ŏ	0.00	100.00	0.00	0.00	
MISSOURI	350	37	ĭ	ě	88.63	9.39	0.25	1.82	
MONTANA	73	7	P	ŏ	91.25	8.75	0.00	0.00	
NEBRASKA	116	14	U	ŏ	89.23	10.77	0.00	0.00	
NEVADA	14	41	. 0	Ŏ	25.45	74.55	0.00	0.00	
NEW HAMPSHIRE	25	7	0	Ō	78.12	21.67	0.00	0.00	
NEW JERSEY	186	406	34	3	29.49	64.66	ŭ.39	0.48	
NEW MEXICO	•	•	-	-	•	•	-	•	
NEW YORK	362	337	165	0	43.21	38.12	18.57	0.00	
NORTH CAROLINA	234	24	5	. 3	87.97	9.02	1.68	1.13	
NORTH OAKOTA ONLO	24	22	•	9	38.10	34.92	12.70	14.29	
	27	141	0	0	16.07	83.93	0.00	0.00	
OKLAHOMA OREGON	127	39	o	15	70. 17	21.55	0.00	8.29	
PENNSYLVANIA	143	10	0	0	93.46	6.84	0.00	0.00	
PUERTO RICO	161	320 6	313	23	19.71	39.17	38.31	2.82	
RHODE ISLAND	237	ő	7 8 0	0	4.56	6.62	88.64	0.00	
SOUTH CAROLINA	27	ŏ	ŏ	. 0	100.00	0.00	0.00	0.00	
SOUTH OAKOTA	27	"6 š	ŏ	. 0	100.00 29.03	0.00 70.97	0.00	0.00	
TENNESSEE	159	72	ŏ	2	65.24	30.90	0.00 0.00	0.00	
TEXAS	1,216	1,796	212	ō	37.72	55.71	6.58	0.86 9.00	
UTAH	106	c 9	12	ŏ	63.48	7.09	9.45	0.00	
VERMONT	17	31	5	5	29.31	53.45	€.62	8.62	
VIRGINIA	106	176	ă.	26	34.06	56.27	1.29	8.36	
WASHINGTON	78	5	1	Ō	92.66	5.95	1, 19	0.00	
WEST VIRGINIA	76	10	1	21	70.91	9.09	0.91	19.09	
WISCONSIN	0	68	0	0	0.00	100.00	0.00	0.00	
WYOMING	39	4	0	0	90.70	9.30	0.00	0.00	
AMERICAN SAMOA	0	Ō	0	0	•	•	•	•	
· GUAM	0	0	0	0	•	•	•	•	
NORTHERN MARIANAS	•	-	•	•	•	•	•	•	
TRUST TERRITORIES VIRGIN ISLANDS	•	•	•	•	•	•	•	•	
BUR. OF INDIAN AFFAIRS	17		:	•		•		•	
-		0	0	0	100.00	0.00	0.00	0.00	
U.S. AND TERRITORIES	7,610	11,276	1,563	170	36.87	54.63	7.67	0.82	

(Continued)



Table 6C2

MANUER AND PERCENT OF CHILDREN 3 - 8 YEARS DID BERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DARING SCHOOL YEAR 1985-1983

			MPA (440		SPIECH LIMATRED				
	*********	******	職場関・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	*********	The state of the s				
STATE	REGULAR CLASSES	TEPARATE CLASSES	SEPARATE SÓ:OOL	PRESENTS	RIGALA CLASSIS	GLASSES	SEPARATE SCHOOL	OTHER EN-	
	********	******	********	*******	*******	********	*******	*******	
ALABAMA .	1.996	. 84	0	19	47.88	1.31	0.06	0 96	
ALASMA AR I ZOMA	484 1,073	214	28 180	0 6	66 94 91 42	15.60 1.41	3 46	0 00	
ARKANGA S	1.661	41	461	ŏ	74 23	2.90	32 47	0.00	
CAL IFORMIA	10.030	806	21	ŏ	84.00	5 71	0 20	0 00	
COLORADO	832	397	178	Ŏ	44.01	26 43	16 18	0 00	
COMMECTICUT	1,793	. 228	31	•	87 98	10 86	1.91	0.06	
DELAWARE	194	39	0	0	84 72 84.72	15 20	5 00 1 04	0.00 0.00	
DISTRICT OF COLUMBIA FLORIDA	4 66 4,997	2 ; (0 1	. 26	0 \$	96.12	4 37 3.10	D. 67	0.10	
econe! A	4 501	17.	22	46	96 30	3 06	0.89	0.96	
HAWAII	93	•	ĨÕ	Q	89 83	10.17	0 00	9 90	
IDAHD	240	54	0	0 🖸	81 63	18 37	0 00	0.00	
ILLINOIS	3 364	12.760	948	41	14 64	79 20	9 41	0.38	
INDIANA	4.000	0	0 3 86	2 02	94 08	0 00	5 92	0 00	
iova Kansas	3 . 298	A40 24	144	3.031	0 12 92 82	12 70 0.97	0 00 5 #4	0 37	
KENTUCKY	3.072	412	183	i	63 23	11 94	4 72	0 12	
LOUISIANA	2.012	11	•	50	94 29	2 37	0 18	1 941	
MA I ME	688	196	٠ ١٥	29	77 92	17 87	1 13	3 24	
MARYLAND	3,348	207	262	13	87 39	5.41	0 07	0 14	
MASSACHUSETTS HICHIGAH	7 962 7.078	902 1.825	43 81	6 2 95	37 14 78 19	99 82 17 96	2 84	0 40 3 29	
MINNESOTA	2.969	1.910	97	' •	59 64	36 45	797	0.12	
MISSISSIPPI	530	418	14	ŏ	81 83	40.06	E 09	0 00	
MISSCURI	4.002	197	10	78	94 29	3 63	0 23	1 79	
MONTANA	1,186	49	ø	Ō	96 03	3 97	0 00	0 00	
MEBRASKA	1.242	811	0	0	87.05	32 97	0.00	0 00	
NEVADA NEW HAMPSHIRE	241 499	110	10	0 21	96.37 77.97	1 82 17, 1 9	0 00	0 00 3 4	
NEW JERSEY	4 . 182	722	96	• •	84 23	14 81	1 13	0 02	
NEW MEXICO				•	•			F "-	
MEN AGUK	3.561	596	2.306	•	\$8.19	9.22	29 *	0 02	
NORTH CAROLINA	2.209	194	27	22	91.69	8 34	1.7.4	0.85	
NORTH DAKQTA OHIO	200 0.345	27	0	183	\$4.56	16 51	0 00	28.84 0.00	
OKLAHONA 4	3,989	124	7	281	100.00 91.26	0.00 2.84	0.00	5.74	
OREGON	1, 183	120	ò	•••	100.00	0.00	0.00	0.00	
PENNSYLVANIA	8.268	272	100	206	90.04	4.49	1.81	3.50	
PULATO RICO	78	38	394	22	14 74	6.62	74 48	4 18	
RHODE ISLAND	362	0		1	90.00	0 00	Q 84	0.28	
SOUTH CAROLINA SOUTH DAKOTA	3.711 844	7 3 0	16	. 0	99.87 42.83	0 00 87, 21	0.43	0.00	
TENNESSEE	8.820	117	ó	30	97.89	1.88	0.18	0.00 0.43	
TEXAS	12,262	1.793	249	ž	89.47	12.50	2.01	0.03	
UŢAH	1.019	0	4	0	99.81	0.00	0.39	0.00	
VERMONT	492	187		79	63.00	26.01	0.85	10.43	
AIMIDRIV MOTEMENTA	4. 988 1.311	304 79	192 43	181	10.44	3.60	2.70	3.22	
WEST VIRGINIA	1.595	' s	3	114	91 49 92.78	9.51 0.29	3 00	0.00	
WISCONSIN	2,817	ŏ	ŏ		100.00	0.00	0.00	0.00	
WYONING	254	•	2	. 0	90.90	2.29	0.78	0.00	
AMERICAN SAMOA	0	o	2	0	0.00	0.00	100.00	0.00	
QUAM NORTHERN MARIANAS	24	25	1	O	48.00	\$0.00	2.00	0.00	
TRUST TERRITORIES	•	-	•	-	•	•	•	•	
VIRGIN ISLANDS		•	•	- -		-	:	-	
BUR. OF INDIAN AFFAIRS	217	0	0	0	100.00	0.00	0 00	0.00	
U.S. AND TERRITORIES	127,111	27,092	6,485	4,712	75.25	16.38	3.62	2.89	

(Continued)

4.6

Table 6C2

HAMBER AND PERCENT OF CHEADERN 2 - 9 YEARS OLD SERVED IN DEPRESS COURASTIONAL SANCEROMINAL PROPERTY COURSES SCHOOL YEAR 1962-1962

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ALABAMA	**	42	•	•	90 84	48 37	0 14	1 11	
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LOLORADO	-4	13	310	ā	ú Þ9	20.00	18 03	à đứ	
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Od LAWARE	•	- 10	72	0	2 74 '3 22	47 96	49.32 39.44	2 (C) 8 (O)	
DISTRICT OF COLUMNIA	1 7	10 446	864	. (g ¥⊅ m	1 06	27.43	90 82	11 01	
A198038	140	220	:31	¥ 4	31 26	90 00	19 81	3 4	
HAWAH	+	44	G	Ö	3 32	47.78	0 00	0.00	
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1064	. 15	806	- 6	•ž	70	0.10	0 00	1 13	
HAMAS	10	182	43	•	4 18	67 22	36 14	2 44	
KSHTUCKY	94	104	186	Ü	17 10	31 90	10 11	Ø 90	
font & they	736	84	• 4.5	۵	77 2 4	4 73	14 04 14 04	5 00 4 20	
MATRIANO	77 26	16 i 24	189	12	76 P7 0 39	1	99	. 37	
MASSOUSETTS	# 7 #	437	77	•	27 39	30 BC	3 00	2 24	
MICHIGAN	21	Ø (a	48	1#	2 11	91 56	A #1	1.40	
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w1551351941			48	. 1	0 14 38 87	84 71 85 82	72 06 13 27	1 AT	
MI 980UP (MICHTANA	(2)	276	94 D	•	83 44	18 26	0 00	3 00	
MESRASKA	***	767	č	ă	0 00	100 00	000	ő öö	
MEYADA	,	*	Ť	B	27 27	9 09	82 64	C 00	
HEY HAMPSHIRE	17	13	,	1	47 33	22 22	13 89	4 94	
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HEY YORK	40	402	431	,	2 92	29 94	# • 0 3	יט ס	
MORTH CAROLINA	87	104	90	1#	≱1 00	34 87	30 00	ě 33	
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SOUTH CAROLINA	128	.183	77	₹ 4	20 78	34 54	52 15 1 B1	3 27	
SQUTH DAKQTA TEMMESSEE	8 83	89 306	0	9	# #8 17 03	85 7: 83 43	1 8 1 00 0	0 00 0 54	
TEAS	142	411	384	13	9 79	62 45	24 44	2 60	
UTLH	76	13	45	2	20 00	30 34	48 47	1 14	
VE RINGHT	31	63	24	40	72 54	38 41	14 83	34 39	
VIRGINIA	30	414	93	43	9 08	90 96	16 36	4 97	
WASHINGYON WEST VIRGINIA	!3 36	10	17 9 2	0 45	32 BO 18 D7	28 00 26 18	43 6G 21 66	0 00 20 06	
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WYCH ING	7	1 16	•	ס	23 22	90 00	18 87	0 00	
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HORTHERN MARIAMAS TRUST TERRITORIES	•	•			•	•			
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BUR OF INDIAN AFFAIRS	1.4	•	9	5	41 13	6 67	0 00	e 00	
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Table 602

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Table 602

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Augusto Bisto Magget (Bilando	**	,	,	. *		- ⊘ac oc	5 00	<i>5</i> 100	0 00	
MATERIAL CAMPACTURE		•				****	80 00	3 34	ó 0c	
Mu'm page a	••	5.3	*	-		3/2 71	24 41	(0.34	3 34	
** T minut s t f *		9.	-			43 14	41 43	34	, 98	
1005		124	. 6.6	,			4 4 7	30 1%		
, * 3.0 0	. ;			;		29 63		စ် အစ်	1: 0 :	
4 1 ROLE *	*	1.5		2		2 🕵 🥂 Y.)	Y4 50	in the	♣ 190	
o a designation		;	* ·	1		9 15	9.7	30.01	2.04	
wa Spelled ? (Spe	•	4				23 37	140 (30)	(# 🐞 t	p au	
98 6 * +1 80 1 m ; 4		:	•	•		3 🐞 😘 ,	78 22	3 2 2	4 0 ()	
et Person i a		* •		٠,		7 =	100 00	\$ 800	t 20	
# 7 COD 1 40%	•					nu u	d 500	30	9.00	
HARLES AND SANGE	•	_	:	*		(5 (D)	3 000 13 100	100 00	ి క్రామ	
MARK TO THE PARTY OF THE PARTY		•				29 NO	4 \$ CMG	16 ANG	y 4 % .	
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ा अन्य प्राप्त । विश्व स्थापित । ता स्थापित । विश्व स्थापित										
TO THE CONTRACT OF THE CONTRAC						. 4 2 . 2		* 30 2	9 50	
market of make the second of the first								~	.,	
and store the		. 6.4	* 334	- 9-0		g z ·	5 % (4	3 34	¥ #*	



Table 602

MEMBER AND PROSENT OF CHILDREN 3 S SERVE OLD SERVED IN DIFFERENTAL ENVIRONMENTS DUBSING VANDOL PERM 1982 (983)

	# COLOR		MDICAPPED MAIN		MLM, T THARD T CAPPEU PENCENT				
% ₹ 6 *€	PI MA AR CLASSES	\$8*ARA18 CL#\$88\$	SEPARATE SCHOOL	A 1 M CHANGE WILL	REGIALAR CLASSES	SEPARATE CLASSES	SPARATE	DINER EN-	
41.44446	>	**	0	*	3.33	11 67	0 00	5 00	
a La Sala	į	"5	4	Ü	as 60	47 47	33 33	0.00	
ARE EDMA	• 7	3.7	47	ő	18 19	28 24	40 00	B 57	
asserta 3	24	•	144	Ú	28 74	9 20	02 07	0.00	
CALIFORNIA COLORADO	1'	6.7	(1	0	7 77	94 89	1 54	0.00	
A St. Samerand	33	204	184	3	4 93	40 02	44.79	0 47	
COMMECTICUT DELAMAN	Ö Ü	34	30	*	0 00	57 63	11 90	# . 47	
DISTRICT OF COLUMNIA	ĭ	,	•	0 0	0.00	0.00	100 00	0.00	
*L0010A	ā	ė	o	Ö	18 18	9 Q 0	72 73	0 00	
000001A	* •	31	14	39	11 58	26 84	14 74	36.94	
PRIVATE .	Ω	40	1	O	0.00	97 56	2 44	0 00	
DAPED	Q	G		O	0.00	0.00	100 00	0.00	
11. MO11	20	301	17	1	7 54	87 25	4 93	0 29	
indiame	, g	45 113	204	9	0 34	29 31	70 34	0 00	
×46545	6	6	υ 9	19 0	0 00	68 28	0 00	11 72	
K (MT) CR +	7	49	177	ő	0 91	20.45	78 64	0.00	
LOUISTANA	į	51	20	ž	1 19	80.71	25 71	2 38	
THA LAST	#2	13	Ģ	à	94 76	43 45	0 00	1.79	
MARY LAND	4#	22	374	10	10:57	4.85	82 38	2.20	
MASSACHUSE (* 5	51	84		•	37 24	59 31	2 76	0.69	
#ICHIOAM		274	16	4	0.74	90 84	6.87	1 50	
#1948501A #1551551##1	Ω 0	0	0 7	o .					
MISSOUR!	ŏ	25 0	ά	9	0 00	75 76	21 21	נס ר	
WEDST ASAA	17	24	ő	ö	41 48	50 34	G 00	0 00	
HIL BO A SALA	ប	104	ő	ŏ	0.00	100.00	0.00	0.00	
MEVADA	Q	ຶ)	107	Ö	0 30	2 73	97 27	0.00	
AND HISTORY	25	19	15	2	40.98	31 15	24.59	3 20	
MA JEASEY	35	393	42	3	8 75	73 25	17 25	0.75	
MEN MEALCO						•		•	
MORTH CARDLINA	15 10	110	1,428	3	0.96	7 07	91.83	0.13	
NOSTH DAKOTA		Ô	349 G	47	20.13	0 72	26 17	44.97	
0410		247	ĕŏ		5.56	90 72	13 07	0 65	
OKLAHEMA	44	462	57	49	9.02	62.95	12.72	14.51	
THE GON	43	2 :	3	Ö	42.32	30 43	7.25	0.00	
PE WETLVAMIA	Q	Q	Q	v			-		
PUERTO RICO	٥	24	100	120	0.00	9 45	39 37	51 18	
MADE ITLAND	12	0		0	92.31	0.90	7 49	0.00	
SOUTH CAROLINA SOUTH DAKOTA	0	14 9 4	122	0	0 00	10.29	89 71	0.00	
TE MARE S. S. F.	14	374	8 0	Q	0.00 5.43	92 16 91 47	7.04 0.00	0.00 3.10	
TEXAS	125	495	3 🕉	22	15.75	50.41	32 48	3.36	
UTAM	Ā	40	Te:	"	1 85	22.22	74.54	1.39	
VERMENT	0	12	O	10	0.00	34.55	0.00	45 . 45	
AIBGINIT	67	304		17	11.15	90.92	31 70	6.16	
WASHING! ON	3	11	10	0	12 50	45.03	41.67	0.00	
MIST VINGINIË		: 6	1: '	1 82	5.32	12.91	9.57	71.30	
ALONING ALECONZIM	0 0	99	O U	0	0.00	100.00	0.00	0.00	
AMERICAN SAMOA	ő	ŏ	1	7 6	0 00	0.00	100.00	0.00	
CALLAN	ŏ	č	19	Ö	0.00	0.00	100.00	0.00	
CMATHRIM MARTANAS		-				9.00	1120.00	0.00	
THUST FERRITORIES					·	-		-	
BUR OF INDIAN AFFAIRS	11	*	o	O	48 75	31.25	o oo	0 00	
U.S. AND TERRETORIES	# ·#	4,814	280, E	505	8 28	46.82	39.47	5.43	

Table 6C2

NUMBER AND PERCENT OF CHILDREN 3 - 8 YEARS OLD SERVED IN OIFFERENT EDUCATIONAL ENVIRONMENTS
DURING SCHOOL YEAR 1982-1983

	*	OR THOPEOICAL	LLY IMPAIRE NBER	ED	ORTHOPEOICALLY IMPAIRED				
STATE	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	
ALABAMA	4	18	0		*********				
ALASKA	10	29	20	0	21.05 24.82	78.95 44.82	0.00 30.77	0.00	
ARIZONA	62	ĨĬ	20	ž	85.25	11.50	21.05	0.00 2.11	
ARKANSAS	•	" ,	20	ō	18.18	3.03	78.79	0.00	
CALIFORNIA	84	200	10	Ō	6.04	93.02	0.94	0.00	
COLORADO	14	51	96	2	0.50	31,29	56.90	1.23	
COMMECTICUT	7	12	4	3	28.92	48 . 15	15.38	. 11.54	
DISTRICT OF COLUMBIA	3	1 2	27	0	9.60	3.23	67.10	0.00	
FLORIDA	5.	220	15 79	0 28	9.50	11.11	03.33	0.00	
QEORGIA .	32	55	1	29	14.18	58.76	20.36	6.70	
MAWAII	ō	36	14	Õ	27.38 0.00	47.01 72.00	0.85 28.00	24.79	
IDAHO	40	0	0	ŏ	,00.00	0.00	0.00	0.00 0.00	
ILLINOIS	21	220	234	23	4.22	44.18	46.99	4.62	
IMDIANA	5	8	137	0	3.33	5.1	91.33	0.00	
IOWA	14	143	0	65	6.31	84.41	0.00	29.28	
KANSAS	17	64	58	10	11.41	42.95	38.93	6.71	
KENTUCKY LOUISIANA	13	11	75	1	12.00	11.00	75.00	1.00	
MAINE	47	38 60	34	1	1.41	49.30	47.89	1,41	
MARYLAND	54	18	19	5 9	35.88	45.80	14.50	3.82	
MASSACHUSETTS A	27	43	, , , ,	Ö	27.58	7.68	60.20	4,59	
MICHIGAN	99	682	21	84	37.50 11.17	59.72 76.98	2.76	0.00	
MINNESOTA	68	168	74	1	21.86	78.36 53.38	2.37 23.79	9.48 0.96	
mișsissippi	0	22	12		0.00	52.38	28.57	19.05	
MISSOURI	90	81	4	12	43.80	44.53	2.92	8.76	
MONTANA	14	4	0	0	77.78	22.22	0.00	0.00	
nesraska Nevada	0	110	o	0	0.00	100.00	0.00	. 0.00	
NEW HAMPSHIRE	0	0	3	. 0	0.00	0.00	100.00	0.00	
NEW JERSEY	10 7 6	8 43	· 2	1	47.62	38.10	9.52	4.76	
NEW MEXICO		-3	74	0	53.15	30.07	16.78	0.00	
NEW YORK	37	133	610	5	4.71	40 04			
NORTH CAROLINA	9	45	14	24	8.78	16.94 48.91	77.71 15.22	0.64	
NORTH DAKOYA	' 5	14	5	5	17.24	48.28	17.24	26.09 17.24	
OHID	19	. 70	95	7	9.95	36.65	49.74	3.66	
OKLAHOMA	27	28	4	33	27.27	35.35	4.04	33.33	
OREGON	14	•	11	6	35.90	20.51	28.21	15.38	
PENNSYLVANIA	57	58	69	13	20.93	29.44	35.03	6.60	
PUERTO RICO	3	17	0	10	7.89	44.74	0.00	» 47.37	
RHODE ISLAND SOUTH CAROLINA	29 29	0	0	0	100.00	0.00	0.00	0.00	
SOUTH OAKOTA	2	32 24	9	10	36.25	40.00	111.25	12.50	
TENNESSEE	48	92	ŏ	27	6.67 28.74	5 0.00	10.00	3.33	
TEXAS	92	389	101	20	15.13	95.09 83.98	0.00 16.81	18.17 4.28	
UTAH	18	13	12	0 .	39.02	31.71	29.27	0.00	
VERMONT	•	13	5	10 1	15.15	39.39	15.15	30.30	
VIRGINIA	14	51	42	4	12.81	45.95	37.84	3.60	
VASHINGTON	13	O .	5	0]	72.22	0.00	27.78	0.00	
WEST VIRGINIA WISCONSIN	21		22	31	26.25	7.50	27.50	38.75	
AAONING AIRCOARIN	0	167	0	2 (0.00	100.00	0.00	0.00	
AMERICAN SAMOA	ō	ò	2	۰ ۲	72.73	9.09	10.10	0.00	
GUAM	ž	Ÿ	ó	8/	0.00	ი.00	100.00	0.00	
NORTHERN MARIANAS		,	•	ريا	66.87	3 .33	0.00	0.00	
TRUST TERRITORIES		•	-		•			•	
VIRGIN ISLANDS	-	-	-	•	•	-	-		
BUR. OF INDIAN AFFAIRS	. 0	• •	9	0	-	•			
U.S. AND TERRITORIES	1,280	4.291	2.139	504	15.58	52.24	26.04	8.14	

(Continued)

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Table 6C2

NUMBER AND PERCENT OF CHILDREN 3 - 5 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1982-1983

	+		TH IMPAIRED)	UTHER HEALTH IMPAIRED			
STATE	REGULAR CLASSES	SEPARATE GLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	REQULAR CLASSES	SSP ATE	SEPARATE SCHOOL	OTHER EN- VIRONMENTS
ALABAMA	0	0	0		0.00	0.00	0.00	100.00
ALASKA	\ 5	ŏ	6	Ġ	50.00	0.00	50.00	0.00
AR I ZONA	١ ٥	ŏ	ŏ	ž	0.00	0.00	0.00	1().00
ARKANSAS	Ā	ĭ	44	ō	6.18	2.04	69.60	0.00
CALIFORNIA	138	241	•	ō	38.84	62.60	1.56	0.00
COLORADO	Ō	0	ā	Ō	, -	•	-	•
CONNECTICUT	31	40	15	3	34.63	44.94	16.65	3.37
DELAVARE	Ö	Ŏ	ō	0	-	-	•	•
DISTRICT OF COLUMBIA	ī	0	18	3	29.63	0.00	59.26	11.11
FLORICA	14	2	11	137	8.94	1.22	8,71	53.54
GEORGIA	21	30	0	26	24.71	44.71	0.00	30.59
HAVAII	0	0	0	0	•	-	•	•
IDAHO	38	•	0	0	88.36	13.64	0.00	0.00
ILLINOIS	4	50	1 🖡	1	4.60	84.37	29.89	1.15
INDIANA	0	0	17	O 2	0.00	0.00	100.00	0.00
IOVA	0	27	0	0	0.00	100.00	0.00	0.00
KANSAS	0	0	0	0	•	•	•	•
KENTUCKY	24	5	40	0	34.78	7.25	67.87	0.00
LOUISIANA		40	19	24	8,79	43.96	20 #9	26 - 27
MA INS	50	14	18	21	48.64	13.59	17.48	20 . 29
MARYLAND	39	, 4	15	3	61,40	7.02	20.37	F.28
MASSACHUSETTS	34	56	3	0	34.98	59.78	3 26	0.00
MICHIGAN	0	0	0	0	-	•	-	•
MINNESOTA	24	31	14	•	31,17	6Q. 26	18 . 18	10' 39
MISSISSIPPI	0	0	0	0	•		•	•
MISSOURI	96	4	3	54	60.90	2 . 54	1.92	34.82
MONTANA	6	1	0	0	85.71	14.29	0.00	0 00
HEGRASKA	0	0	0	0	•	•	-	
NEVAOA .	0	0	Ó	2	9.00	Q. 90	0 00	100 00
NEW HAMPSHIRE	22	7	3	0	+ 6 . 79	21.87	W. 28	0 00
NEW JERSEY	182	17	O	1	10.00	9.44	0.00	Q. 1 4
HEW MEXICO	•	-	•	•	•	•	•	
MEM ADMK	63	449	183	11	9.35	66 . 22	22.77	1.84
NORTH CAROLINA	•	•	•	20	19.08	17.66	18 89	80 - 90
NORTH DAKOTA	2	10	0	4	12.80	63 80	0 00	28 00
01110	0	0	0	0	•	1	•	•
OKLAHOMA	21	2	1	16	92.5 0	9.00	2 50	40.00
OREGON	•	2	7	10	24.24	4.04	21 21	42 48
PENNSYLVANIA	0	0	0	0	•	•		
PUERTO RICO	7	31	168	14	3 18	14 06	78 36	# 24
RHODE ISLAND	5.1	0	0	0	100 00	0 00	0 00	0.00
SOUTH CAROLINA	37	12	•	C	83.79	20 69	19 92	0.00
SOUTH DAKOTA	1	8	o	0	1#.47	82 73	0 00	0.00
T ENMESSER	13		Q	14	25 79	18 19	0.00	42 47
TEXAS	76	383	52	a. 4	16 98	60 . 30	10 79	5 89
UTAH	7	•	11	0	36.94	# 34	57 65	0 00
VERMONT	4	10	\$	•	30 DO	90 00	29 00	9 70
VIRGINIA	4	34	21	•	6 3	23 97	22 22	4 38
HOTENIHEAN)	1	3	0	43 84	14 29	42 66	0 10
WEST VIRGINIA	1	0	15	47	1 38	0.00	19 22	79 49
AT BCOMP IN	Ò.	0	0		0 00	o ox	0 00	100 00
VTONING	•	•	•	٥	80 .00	10.00	10 00	0 00
AMERICAN SAMOA	0	Ç	7	ø	0.00	0.00	100 00	0.00
GUAM	•	0	O	1	90.00	0.00	0 00	₩ 7 90
HORTHIRM MATIAMAS	•			•	1		•	
TRUST TERR, ORLES	•	1			•	•	1	
VIRGIN ISLANDS	-	•	*	•				
BUR. OF INDIAN AFFA!#\$	13	3	0	O	00 00	⊘: Q (0	81 (30	ζε () Κ
U.S. AF TERRITORIES	1 932	1,841	780	487	28 41	40 93	36 3 0	· y · • ·



Table 6C2

NUMBER AND PERCENT OF CHILDREN 3 - 8 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1982-1983

	*****		MIR		VESUALLY MANDICAPPED			
STATE	egular Classes	SEPARATE CLASSES	SEPARATE SCHOOL	THE MENTS	HEBULAN CLASSES	Separate Classes	SEPARATE SCHOOL	ATBOHMENIR DIMEN EH-
ALABAMA	0	1	********	* * * * * * * * * * * * * * * * * * * *		**************************************	F. ********	PERENCE SALE
ALASKA	•	3	3	' + 0	\$0.00	10 00 20 00	%0.00 20.00	000.
AR L ZONA	7	ó	44	. 0	3 22	0.00	97 78	000,
ARMANSAS	•	. ŏ	ii	ŏ	21.42	0 00	78 87	0 00
CALIPORNIA	71	ež	9	ŏ	48 22	82.87	1 81	0 00
COLORADO	14		ě	ŏ	90 00	21 42 7	26 47	0 00
CONNECTICUT	16	18	12	•	20 13	34 78	20.00	0.00
DELAVARE	•	1	3	O	25,00	25.00	50 00	0.00
DISTRICT OF COLUMBIA	3		o o	0	44 47	35 . 23	0.00	0.00
*LORIDA GEGGGIA	20	36	•		43.37	46.78	1.30	9 64
HAMAII	94 t	•)	1 0	eo .00	17.14	10.00	32 96
IOAHO	à	;	3	ŏ	14 29 44 44	20 71	0 00 33 33	9 00 9 00
ILLINDIS .		46	14	V	3 23	72 96	22 94	1.81
INDIANA	** i		22	'n	4 15"	4 17	71 47	0.00
IOWA	i	าห์	6	12	12 12	91 93	0 00	34 X6
KANSAS	10		š	" \$	43 33	30.00	18 67	10 00
HENTUCKY	•	i	•	,	28 57	10 20	11 20	1 10
FOUTSTAND	7	18	15	Ċ	18 92	40 54	#0 94	0.00
MAINE ,	17	11	O.	t	44 57	31 43	0 00	20 0t
MARYLAND	31	4	20	1	49.80	8 10	43 46	2 17
MARSACHA/SETTS	14	3.	,	0	76 90	41 34	2 94	9 00
HICH SAN	37	43	*	>	22.14	63 10	1 1%	2 黄7
witten sofa	47	70	•	0	94 94	33 23	10 11	\$ 00
#12212210#1	٥			Ö	o 00	30 00	#0.00	0 00
MI SECT	' 74 5		11	1	## ##	* 19	4 96	4 19
MESPASMA	13	F	, Q D	0	100.00	0 00	0 00	0.00
MEANON	'.	<i>'</i>	ů,	9	#0.00 #00.00	46 QQ 0 00	(5,0)C (5,0)G	3 00 9 00
HEW HARPSHIEL	,	3	χ., 0	õ	27 78	22 22	0 00	9 66
MEN JESSY	37	,	ž	. 3	74 77	14 69	4 30	0.00
MIN MIXICO	-	,	•	, "			•	* ***
MEN TORK	. 24	37	72	' b	31 10	20 41	36 40	0 50
NORTH CAROLINA,	10	•	•	,	74 97	7 42	7 66	7 69 .
HOWTH DANGTA	*	,	3	k .	26 36	#1 #5	37 37	4 04
№10	•	27	ቘ.	7	19 00	AT NO	19 00	7 10
GRE ANGUMA	\ •	13	1	•	40 43	** *1	\$ 17	1Q 44
CONTRACTOR AND	50	*	,	ø	R) >	7 36	10 29	43 4343
PERMIT VANIA	41		74	٠.	49 00	4 00	34 90	* 14 00
PURATO RECO	*	13	44	ti.	7 30	18 70	13 5.5	Ø 00
SOUTH CARDLING		q	*	•	100 00	0 00	0.00	0.00
TOUTH PAROTA	• • •	:	λ.	*	34 16	18 16	0.00	17 44
/ ExPOCT 5 E E	, ,	, 4	4	5	23 33	94.34	#1 12 ***********************************	0 00
18 4A S	**	14	(). # 9	, ,	30 96	43 64	Ø (20)	15. 30 E 44
1114	e i	9	"; ">	6	100,00	0 00	V 000	0.20
A. BARDALL	•	•6	á		11 77	46 54	9.90	23 22
* AIMIGMIN	1 10 11	ĭ	*	4	94 19	7.7	1 90	0 94
wa she teas Tore	•	1	ù	ž,	12 22 -	44 41	9 100	o de
MESE ALDE INTO	•	•	•	\$	19 31	14 47	39 47	14 75
WI SCORE IN	× %	4	•	**	4. 13	20 66	17 69	0.00
#10mlmg	3	บ	79	1)	100 00	0 00	0.00	es de
WESTON PRICE	9	9	ני	*5	*			
MALAN ADDITED MARIANA TAUSI TERRITORIS VIDEN INCOMES	,	ņ	*	•	74 00	th Çec	P# THO	n tak
dus ur intere steams.	X.	4.5	гу		10n 30	to get	55-5004	0 300
O S BOOK FROM HOUSES	17.94	4 % ?	钟· 着	(pe	** 1*	747: 6 44	18 3%	

(Continued)



Table 6C2

MANAGE SHO PERCENT OF CHILDREN 3 - 8 TEARS OLD SERVED IN DEFFERENT FOUCATIONAL SHALLOWING SCHOOL YEAR 1982-1983

	# w * * * * * * * * * * * * * * * * * *	14.90 14.00	・毎L[ND ・明音音・・・・・・・	*****	***	92 4.7 4 34	: BL 14D CRMT - v - v - · ·	Same Same
4747g	ALABIA CLASSAS	SEPARATE CLASSOS	5EPAR474 50H00L	OTHER EN-	85@LA A8 C) 45365	SEPAGATE CLASSES	10:00t	UTHER EN-
AL AIRANA	0	٥	Ď		0.00	0.00	2 00	100 00
ALASKA	ō	õ	1	1 3	9 00	0 00	100 00	0 00
4.0 (POMA	O	٥	o	٥				
ARKARAR	8	17	Q	9	0.00 0.00	+00 00 +00 00	0 00 0 00	0 00 0 00
CAL I PORMEA COLORAGO	9	ď	4 8	. d	0 00	8 86	100 00	0.00
CONNECT LCU!	ŏ	ŏ	7	ĭ	0.00	0 00	100 00	0 00
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Table 6C2

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Table 603

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COUTSTAND	46,964	2 MT	4.261	1.000	43 39	78 94	6 67	¥- ¥5	
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#1 \$ \$6UB)	73.931	14.984	3 423	3.746	70 90	17 🕰	3 90	43 63	
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MEA METICO	101.#43	29.809	4 , 440	1,004	\$1. A3	23,19	4 30	0 63	
HOT W TORNE	103.818	56 726	31 087	4.963	66 07	41 91			
MOSTAL CARRY, ING	97 #28	17.106	2.041	2. 7eo	86 81	14 72	13 10	0 47	
NORTH DAKETS	7 647	1 124	7779	31	BG 33	16 29	1 2	0 33	
(Del EQ	118,114	94,892	14 000	1,964	63.45	29 84	3 99	0 85	
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000 004	26.968	3.703	700	76 ?	86 33	. **	1 86	0.86	
PRPTSICYANIA PUBBTO BICO	16.053	83.312	£ €, 1∰Ω	179	96 40	JA . 43	* 40	0 (0)	
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SOUTH CARREINA	49.000	11 122	3.514	194	78 33	12 4 8	2 99 3 94		
SOUTH DANGEL	4, 200	1.076	262	. 34	'44 77	/1 16	2 73	0 15 ·	
YEMMESSEE	76.300	12,930	1 079	1 920	87 09	14 06	1 17	, i b4	
TEXAS	208.429	33.642	10,894	2.940	81 36	13 40	4 22	1,77	
UTAH	20.26	4.000	4 1.827	44	83 34	11 41	4 40	0 +3	
A LUMBAL A LUMBAL	6, 707	1,284	132	0	93 04	19 20	1 89	D UKD	
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WYOM! NO	6,491	977	170	70	84 10	12 79	3 23	0 00	
MERICAN SAMUA	194	0	54	Q	77 83	0 00	26 17	0.00	
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or promoter transcripting	# . TO T ! . TELES	W21,3443	1/4 443	21.747	49 97	74 *	4 42	의 質量	

(Continued)

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Table 6C3

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*fat¢	HERAM CLASSES	10744414 C1.49505	SEPARATE SCHOOL	OTHER EN-	elesses Elesses	MAPARATE CLASSES	SEPARATE SCHOOL	OTHER EN-
al agants	19, 325	102	0	43	41 36	3 +2	3.00	ינט
ala s ka	4,100	471	•	a	#1 90	9 44	8 01	0 00
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AMRANGAS CAL I POREII a	47,796	747	103	•	10 41	4 90	0.99	0.03
COLOGRADO	17, 436	\$2,414 1,218	144	O #	71 61 92 46	71 ## # #1	υ • 0	0.00
CEMMECTION	33,706		150	49	44 14	10.00	20 00 2 66	0 0) 0 14
DELAWARE	1.074	3.347	+04	•	26 00	95 84	\$ 91	0 03
DISTRICT OF COLUMNIA	1 610	629	3 63	ø	\$76. 1E	10	# 76	0 00
FLORIDA	44 740	74.148	411	*	19 16	19 80	Ø je	0 01
ergreia Hanaii	37.063	1 645 1 646	1 ()	* * *Q	4) 76 4 54	7 96 64 93	0 D4	2 02 00 00 00
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i (Ima Rangla S	47.919	2 701	Ď.	3	44 43	*> >4	0.00	0.0
GENTUCKY	12 (796 12 248	3.044 1.023	1 10 20	206	84 87 84 11	13.29	0 10	90
1041116a	34, 64	10 043	* 14	14	71.76	13.47 26.69	0 70	0 13 n - 3
MAIM	4 , 77u	40		**	96 06	0 84	50	24
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MASSADONS (1)	23 100	9,904	4 434	747	76. £1	19.40	3 40	Ø- # #
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#135151(PP)	16,36	(27)	18	*,	84 18	11 04	0 13 0 13	ઇ 06 જ એક
HI SSELD !	31.846	3 4: 5		160	84 14	1 94	5 13	Ω UM 1 ∰4
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MEYADA MEN MAMPANIKA	\$ 200 \$ 787	428	3	0	93 97	* **	3 04	0 00
10 Jest	40 140	#90 23 217	194 5 022	1 1	87 26 66 30	# ()3 31 78	1 34 1 4 4	D 39
AND MEATED	74 144	***		***		21 1	7 •	a 24
MEN YORK	41 173	48,312	4 442	16	9-5 47	41.30	2 • •	O 08 -
MENTH CARRY 1946	47.347	4 930	76	108	90 14	9 29	0 01	0.40
MORYH DARDTA MHG	3,961 36,996	143	26		96 76	3 43	0 10	0.88
Page Andreas	36.481	10.819	14)	15 90	94 14 98 71	1% 4# 3 94	0 03	0 03 0 33
041404	31.386	81	ň	~~~	94 93	ō. >>	0.00	0 00
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MATRID RICO	1,500	161	, o	٥	81 05	# 19	o no	9 90
ELUTH CAROLINA	9.408 11.140	3 100	**	•	NO . 82	18 26	D 74	Ø. Q#
SOUTH DARD!A	2.040	3.304 101	130	ó	37 \$6 33 TO	41 33	7 (7 0	0.00
1 8100E 3 5 6 F	37.026	3.716		(a	W 1 W 2	7 93	D OKO	0 00 0 04
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WASHINGTON	31.000	8 908 7 180	+ 3C	2 th 3	75.76 76.70	18 11	0.33	0.04
MEST VIRGINIA	13,342	029	43	10	63 14	9 89	o 30	0 0 t
WI SCONG IN	18 17 4	7 428	0	ø	89.80	30 10	9.00	0 00
AAGRING	4,116	400	#1	g.	90 72	8 61	Q 4E	Ó ÓG
AMERICAN SAMOA	0 846		,	0	0.00	0 00	190.00	2 00
HENTHERM MARIAMAS	470	#13	Ó	Q	50 15	41 #	0.00	0.00
TRUST TERRITORIES								
VIRGIN ISLANDS	•				,			
BUR OF EMPTAN APPAIRS	1 . 0	49	o	o	90 00	7 9 7	0Q (t	9 00
U.E. MD TERRITORIES	1,296.9	329.300	17,299	2.45"	学业、业 专	19.99	1.08	ದಿ. ₹⊈

Table 6C3

NUMBER NAME PERCENT OF CHEEDERN B. 17 (BARTS OLD SERVED IN DEFREERING EDUCATIONAL ENVERONMENTS
DURING SCHOOL TERM 1907: 1982

	WPERCH IMPARATE			neste Association	FRECH THREST CONTRACTOR CONTRACTOR			
ATATE	OT WALAR CLASSES	18718418 CL#9189	SEPARATE SCHOOL	OTYMEN EN	4 5 4 4 4 2 2 4 4 4 2 4 4 4 4 4 4 4 4 4	\$2748412 CLASSES	SEMBOL	WINDOWSHI'S
#1 #840#	74.126	21	. 1 * . 1 * * * * * * * * * * * * * * *	1816 183 AU P	52 	0.29	0.01	C 21
AL A SKA	2.496	76.3		4	27 22	13 36	0 71	ŏ 0 0
4/7 / 200m	. 4.865	10%	Ø.	\$	96 12	1 107	Ø 000	W DU
AMKANGA: Cau i Paliwi a	7 279 76 044	4 98 4 , 176	744	3	92 97	9. 37	9 84	9 04
COLGRACO	1 262	3 40	,	0	\$4 78 98 78	9 15 3 15	0 00 0 100	0 00
COMMETICAL	10.976	414	26		94 00	3 61	6 34	ŏ 03
DELAMARE	1,274	137	3	٥	90 00	9 (20)	0 22	0 00
PLONIOS DE COLUMBIS.	3 1 1 1 € 200 OH	104 17 1		្ន	91 12	# 47	Q +1	g pa
OCODE!A	21.808	Pa '	44 #0	0 0	90 01 90 45	1 89 0 34	Q 13 D 04	5 5 C 7 7O
M696 []	1.641	11	"	ŏ	94 73	¥ 73	0 16	0.00
10470	3 746	201	à	ø	92 . 4.2	1 47	9 00	S 00
1601viin 1771d014	14.010	101	#Ø1	3	90 415	0 50	D 84	9 01
1004	34,183 11.041	**	4 7 G	, s	99 83	0 00	D 18	1 20
TANKAS	11.457	76		á	99 06 99 98	#2 ¢ 20 €	0 00 0 06	Ø >3 Ø >3
RENTURA :	16 036	944	i		91 08	9 94	ŏ ŏ•	1 03
LOUISTAM	16.613	27.5	#2	*75	96 12	3 17	0.47	3 44
MASHE MART LAND	3 170	24	. •	34	** **	D 184	9 90	U 43
MASSACIANS TYS	17 262 31 671	3 619 4 /96	314 1920	, ¢	95 P4	12.03	9 8 9	<i>U</i> 00
BICHIGAN	24 207	9.7	***	42 234	70 80 96 73	15 00	2 44 0 00	Ø - ₩4 Ø - +\$
HI ME SOTA	13 867	139	*4	`,	96 99	0 34	2 10	9 03
#[651351PF1	18.127	346	19	O	94 29	1 41	(° Hz	ပ် စပ်
मा 150un।	30 704	1 (00)	***	494	94 40	3 4 4	0.33	* 7 6
MENT ANA MENATURA	3 513 1 201	**	•	ü	90 28	0.91	9 00	1) 00
ME YADA	3 196	9	0	g	100 00	0 00 1 79	0 00 0 00	0.00
HER SOMPTHEE	29.1	774) ě	94	79.04	70 03	1 44	() (20 3 +6
MEN MARKET	\$4 674	1 041	374	Ť	¥7 74	1 84	() a !	U 00
MEW MEXICO MEW FORM								
NOOTH CAROLINA	30 351	3 93	134	. 7 .	47 43	'A #3	3	÷ 🚑
HORTH DANSYA	2 823	76		19	61 #6 30 37	2 20	0.00 0.41	0 30 0 46
OH10	11 393	Q.	45	ő	90 91	0 00	0.00	0 00
GIEL ANGREA	1等, 由于唯	173	3	796	10 72	6 17	6 67	3 +0
004.600	10 490	•	ø	9	*00 00	0 00	Ø 00	17 00
PERMIT ALCO	\$3,344 80	2 641	**	30	# 7	1 00	9 97	0.04
BOODY 15LAND	2.949	1#3 41	***	**	17 JA	36 10	36 26	4 96 9 83
SOUTH CAROLINA	14 724	42	¥o.	D.	99 80	0 57	0 13	0.00
SQUIM GLEGIA	4 . 244	2 🛎	•	ä	\$4 11	7 78	12 16	0.00
! EMPESTATE TEAAS	36 792	3 4 T		#	91 79	Ø 47	9 01	0.07
TRANS UTAN	7 344	16	**	† 2	98 99	1 04	0 04	9 01
AE GRICOVA	940	1:	ÿ	b	89 24 98 44	0 MA	61 10 61 100	0 000 9 000
Albeinfy	13 404	* 1	•	*	80 87	6.04	0.00	5 43
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ALBCONEIN AFFL ALOSIMIY	0 442	3	13	ø	76 70	0.01	0.14	0 00
Autoritors at acrest in	1 919		118	Ç G	100 80 97 37	0 00	0.00	9 90
MESICAL SAMO	44	. , , ,	, ,	Ď	100 00	7 00	∓ ⊻1 13.1340s	9 20
GALAM .	144	ŧĂ	Ť	Š	90 11	8 74	9.94	90
NORTHERN MARIANAS						• -	- · · · ·	
TRUST TERRITORIES								
BUT OF INDIAN AFFEIRS	a p1	ti	r.	€,	100 000	·		
U & AMD TERRITORISE	*10 386	30 43%	2 84B ,		**************************************	() (M)	9 00 Maria	₽ 20
/	4 14 NAM	TAT	, man ,			3 3 1	🧖 (p. ⁄ 🔻	74 M3

(Continued)

258,

Table 6C3

NUMBER AND PERCENT OF CHIEDREN IT YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS XWENS SCHOOL YEAR 1982-1983

NENTALLY #FTARDY,					MEMTALLY RETARDED			
****	ng dia an Classes	SEPARATE CLASSES	SCHOOL	OTHER EN-	REGULAR CLASSES	SEPARATE CLASSES	SSPARATE	OTHER EN-
AL ASSAULA	11 750	18,331	10	116	27 26	62.32	0.03	0 38
acasma .	100	250	10	•	39 44	95.04	2 29	0 23
AMOSTAN .	1,154	3 366	124	Ö	29 32 .	68 t#	2 50	0 00
CAL FORMI	10.173	2,843 18,978	371	3	71.30 3 45	19.50	9.09	0.03
COLORADO	944	2 597	990	٥	32 13	\$6.47 \$1.20	1 07 18 88	0.00
COMMECTICUT	610	3 411	248	47	17 OH	78 08	5 46	0.00
DELAWARE	194	764	576	,	13 7.	49 66	3 38	0.06
DISTRICT OF COLUMNIA	£\$ #	444	331	Ö	13 21	49 64	37 02	0 00
100014 4100014	12 12"	14 24 1	4,127	9.1	4 47	71 36	18 #1	0.24
146 A Q 1	12 12	12.247 3.067	192 47	\$ (48.17 1.80	48.9Q 94.03	2 96	0.74
LOAMO	137	2 972	43	ŭ	7 - 9 T	93 49	4 03	\$ 00 0.00
ILLI HOIS	2.963	30,137	5.671	ĭ	i 55	75 +6	18 21	0.01
FMD LARM	2,976	18 907	1.424	Ý	*3 #3	79 46	4 13	0 00
. IQUA	3 993	7.304	262	*	39 48	71 83	2.42	0.06
AMENTUCK I	799	4 712	291	9	13.29	85 00	4 44	0.09
COUISIANA	4 193	1.296	784 3.903	A7 10k	93 10 16 14	43.00	4 57	0 37
MA 1 ME	1 20	312	790	10	44 04	\$8 19 8 3G	. 23 66 2 76	3 02 1 3 9
MARYL AND	974	2 443	3 444	•	18 03	43 77	+3 14	0 10
መልጿያልርንዲሳያ የሃፍ	19 943	2 96 1	847	208	19 81	(\$.90	2 46	ก็สา
WI CHI GAN	1 120	A 130	74.4	*1	12 70	84 19	1 84	₽ 34
RIADAS SOTA	1 120	4 547	4 12	31	48 71	41.26	* **	0.3
#1551551P#1 #1550we1	* 446	5 +64 9 (m) (25 · 2 · 154	90 29.7	94 44 Ja 80	40 74 56 93	1 47	4, 4,
MONT ANA	303	+23	74	437	70 10	12 83	15 C1 00 C	2 30 2 30
MORNEL	3 144	1 416	ö	ä	66 13	32 47	000	0 90
ME YADA		•93	i 34	*	14 84	15 90	29.14	0 11
MEN HARMAN SHI	4.04	ac)*	194		48 42	27 34	11 73	Ð 4 ♦
भारत स्थापन स	74.5	4 833	> 1.00	₩3	7 19 7	88 77	23.06	0.50
WE'R FORM	2 7 + 6	18 500	4 621	5€	? sà	41 5:	36 43	5 IV
NORTH CAROLINA	17 196	8 194	. 0)*	7 0 1	86 11	10 64	3 40	
MORTH GAROTE	103	1 214	**	•	12 28	81.30	6 17	5 25
UMIO	1 944	19 433	4 45	* 4	13 7.6	74 28	17 98	01.04
ONE RAIDHA	4 889 - 094	1 104	,,,	13.4	46 10	43 40	Q: 34	() 90
PENNS (Exemps) 91	2 163 25 1+3)	.'5 ₩ -6	2₹ 06 21 84	41 04	* **	7 90
PULDIO RICO	5 214	7 308	3 104	### 3 (1) ≥	76 94 76 9 1 7	11 75 44 #2	8 / 4% 1 7 1 4	録 ま! # ※ 7
BHOODE ISE.ENG"	X # 1	1,1	179	7	19 19	,	- 2 04	5. 10
SON THE CARDY SING	48 231	推 多防止	444	>>	41 44	34 4¥	* 39	9 16
SOL THE SAME!	548	440	17	*	47 23	42 71	\$ 47	3 ⊘⊎
temperate temperate	10 - 98	4,475	344) American	14 44	39 49		17 👫
19.44 19.44	# \$ #9	3 500	k #27 ⟨₩#	مستفرق الم	75 11 29 0 0	43 47	300 ot € 1 000	(j) *€ *Y ja
+1 6000pe?		20	113		71 44	44 10	3 4 3	17 JA
riegimie	4 346	3 144 E	3 3.5	57	19 \$1	12 00	. 61	⊕ 16
NE ENTINCTON	2 953	+ 549	\$10	3	28 28	94 57	7 14	EF 134
MENT WINGENIA	4.384	* 76.5	(1)	•	## #*	41 54	4 3%	p 0#
4) PC COMP (i		* 40	343 #1	9	9 #1	66 78	\$ 60	ម៉ូណា
SMEDICAN LEMA	1 44	. \$ \$ 	# Y 25	## 29	43 48 16 46	# ₹ •\$ + ≎ 240	* **	0.000 9.000
CJAM	i - :	+34	* 5	i <u>y</u>	3. 4.	93 360 93 360	0.09	17 590 51 590
HOPPHERM MARIANAS TRUST PERMITTONITY	·		-,		• •	er same	~ ·.=	2.
etwish the amps with the statem arrange	1. ps		7.3×		227 . 3	*T 1#	21 9%	
。 ローデー・関連的に「半週前」と「Aboutest	,	4.5 A 28	84 . · *	: 493)	58 16	· · · · · · ·	



Table 6C3

NUMBER AND PERCENT OF CHILOREN 6 - 17 YEARS DLO SERVEO IN DIFFERENT EDUCATIONAL ENVIRONMENTS D'UNING SCHOOL YEAR 1982-1983

	*	EMOTIONALL NU	Y DISTURBED) .n+	*****	EMOTIONALL PER	Y DISTURBED Cent	SEPARATE OTHER EN	
STATE	REQULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	REGULAR - CLASSES	SEPARATE CLASSES		OTHER EN-	
CLARAMA	4.005	235	50	20	63.75	14.99	0.00	0.25	
ALASKA	126	154	34	40	38.13	48.45			
AR I ZONA	2,677	2.066	311	ŏ	52.97	40.88			
REMANSAS	812	215	134	7	37.32	37,85			
CALIFORNIA	890	5,659	1,767	0	10.70	68.06	21.25		
COLORADO	4,727	2,756	73	83	65.53	32.59	1.01		
COMMESTICUT	6,654	3.661	971	278	56.47	. 32.93			
DELAWARE	909	1,106	€30	. 7	31.70	43.34			
DISTRICT OF COLUMBIA	224	226	192	0	34.78	35.40			
LORIDA	0,712	0 , 105	1,569	627	54.18	32.23			
Deorgia Hawaii	12,800	2,978 342	58 3 34	32 0	78.03 8.29	18.16 83.41			
OAMO	314	184	16	ŏ	46 .01	31.50			
ILLINDIS	8.002	8.743	7.994	~~	32.32	25.31			
MIAMA	827	1,460	181	4 48	32.61	58.10			
IOWA	1.857	2.516	137	63	41.12	54.84			
(AMBA S	1.539	1,011	790	AD	38.54	40.35			
ENTL XY	748	809	700	125	34.22	27.94	32.11	5.73	
DUISIANA	848	2.520	770	106	15.96	62.36		2.62	
M INE	3.320	181	200	60	88.75	4.30			
MARYLAND	521	104	1.942	88	15.98	21.72			
MASACHUSETTS	12,848	2.560	587	134	78.81	15.10			
IICH I GAN	8,344	7,871	1.281	190	49.72	42.40			
einee sota	2,806	241	1.585	171	40 01	10 , 18			
11881581PP1	227	131	32	4	50 . 06	32.43			
it bac unt	4 . 470	2.302	224	437	87.63	23 41			
170(7 = 10A 61 1814 A 1814	159 334	183	t 10 0	1	\$4.31 20.01	27.8 6 79.50			
erada Evada	338 400	1,261	26	14	20.01 62.60	31 14			
ev mandamental	966	267	180	'7	52.77	31.68	-		
EN JERSEY	3.742	8.000	3,481	278	28.58	40.04			
EN MERICO			D1 30 .					•	
EV YORK	1.004	23.76/	9.275	1.520	14.78	34 50	22.88	3.76	
ORTH CAROLINA	3,146	7.341	472	1.071	49.64	32.83			
MALOYA	194	12	· 31	1	59 .29	18.57		+ 07	
MID	907	2.486	2.424	210	0.61	42.56			
DIC ANOMA	189	962	71	110	20 20	99.28			
30 E 4004	1 334	796		275	36. 10	31 76			
PROSTLYANIA	3,816	7.216	3, 125	24	25.57	81.74			
PUERTO RICO	196	490	17 0	22 14	29 34	97.37			
NODE ISLAND SOUTH CANDLINA	194	263 1 420	234	14	52.36 66 67	20.86 26.06			
LOUTH DANGETA	100	120	21	5	41 12	45 28			
ENDER'S SEE	1 223	244	318	40	48 60	26 23			
ELAS	0.934	4, 925	2.200	797	93 26	28 24			
1784	9 19 1	190	941	14	61 73	12 78			
T CONTROL	248	49	79	٥	73 89	14 \$4	11 57	0.00	
VIRGINIA	1.947	2.102	1,044	340	27 43	48.38		5.05	
MA 19-1 149 TON	1 747	. 502	271	,	48 78	43 59	7.84	0.04	
PERT PERESMIA	560	494	145	31	49 74	37 53			
#1 \$CON814	404	7 390		Ø.	17 92	82 06			
ET ON 1 MB	390	190	B Q	o	83 06	37 93	9 01	0 00	
METCAN SAMDA	" 3	9	9	p					
W .	•	34	10	ŭ	12 90	20 7 t	48 39	0 00	
do -din mariamai			•	•		•	•	•	
'Cust !EGG for i es			•	•		•		•	
rimain iblands Bud of indian affalbs	**		60	Q	43 DO	79 51	17 84	n nn	
अन्य । अर शक्का (क्रम्य कराम (क्रम्य	79	* 7	æC	¥	** UR	क्ष स्टा	. , , , , , ,	u wo	
S S AND PERSTONERS	*** ***	20 864	69 702	1 601	4 - 14	36 47	14 12	3 37	

(Continued)

Table 6C3

NUMBER AND PERCENT OF CHILDREN 8 - 17 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1982-1983

		HARD OF HE	ARINA A DEA	•		MARO OF HEARING & DEAF					
	*				* * - * * * * * * * * * * * * * * * * *	GLASSES CLASSES SCHOOL VIROUM 80.60 47.17 1.37 0.6 87.87 40.81 1.82 0.6 80.28 10.00 39.75 0.6 44.04 7.87 48.28 3.6 27.03 72.82 0.48 0.6 81.78 28.24 11.97 0.6 81.78 28.24 11.97 0.6 81.78 27.98 17.38 0.6 11.00 78.00 78.00 0.6 88.86 8.22 12.32 6.1 4.88 61.48 33.84 0.6 40.96 24.72 34.33 0.6 9.38 78.44 18.20 0.6 7.07 53.84 39.99 0.6 28.56 39.94 33.49 0.6					
STATE,	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	CLASSES	CLASSES		OTHER EN- VIRONMENTS			
ALABAMA	295	278 .	•	•			1.37	0.86			
ALASKA ARIZONA	114 402 293	80	3	0				0.00			
ARKANSAS	402	•0	310	0	50.25	10.00	39.75	0.00			
CALIFORNIA	1,323	2 550	301	20				3.01			
CULORADO	488	3,880	22	0 0 8				0.00			
CONNECTION	429	222	124	2				0.00			
DELAWARE.		33	234	ŏ				0.43			
DISTRICT OF COLUMBIA	91	1	318 301 22 94 128 234 9	7				, 0.00			
FLORIDA	33 91 60 518	1,007 373 129	55 1	Ó							
GEORGIA	518	773	518	Ō	40.95			0.00			
HAVAII	16	129	28	0	9.30			0.00			
IOAHO		414	108	0	7.07	53.54		0.00			
ILLINGIS Indiana	1,219	1,045	434	1			13.18	0.00			
IOWA	276 358	415	348	<u>o</u>			33.49	0.00			
KANSAS	350 270	370 ! 12	202	0	39.21	29.74	31.06	0.00			
KENTUCKY	214	177	243 570	•	42.79	17.75	38.51	0.96			
LOUISIANA	323	431	406		22.13	18.30	54.96	0.82			
MAINE	260	20	63	10	27.03 65.00	36.07	33.97	2.93			
MARYLAND	582	178	391 67 129 282 33		50.58	7.25 1 5 .46	23.25	4.50			
MASSACHUSETTS	1.312	261 1,363	67	14	78.81	15.60	33.97 3.47	0.00 0.85			
MITOLITANIA	934 872	1,363	129	7	38.36	56.06	5.30	0.29			
MINNESOTA	872	231	202	1	63.64	16.91	19.18	/0.07			
MISSISSIPPI	156			•	51.49	37.29	10.69	0.33			
MISSOURI MONTANA	010	25 (178	135	59.15	18.37	12.73	9 76			
NEBRASKA	65	35	127	0	26.63	15.42	50.55	0.00			
NEVADA	JU 78	206 83	0	0	15.57	84.43	0.00	0.00			
NEW HAMPSHIRE	174	• • • • • • • • • • • • • • • • • • • •	4 20	0	52.62	44.37	2.62	0.00			
NEW JERSEY	55 36 75 134 397	84 825	724	0 0	81.47	29.36	9, 17	0.00			
NEW MEXICO		•••	-	•	22.62	35.67	41.25	0.46			
NEW YORK	1,064 1,104	943	1,922	2	27.07	23.99	41.19	* **			
NORTH CAROLINA	1,104	200	436	11	55.65	11.74	32.06	0.0 5 0.55			
NORTH DAMOTA	116 570 197 776	28	59	O	87.14	13.79	29.06	0.00			
DHIO	570	1, 192	257	12	28.06	58.49	12.65	0.59			
OKLAHOMA OREGON	197	214		•	48.03	50.00	2.10	1.87			
PENNSYLVANIA	778 1,788	200	289	0	58.57	17.82	21.61	0.00			
PUERTO RICO	1,/00	740	726	4	81.00	21.41	26.79	0.12			
RHODE ISLAND	48	14	565 80 263	•	5.06	53.34	41.90	0.67			
SOUTH CAROLINA	544	222	787	1	40.82	8.75	5 0.00	0.63			
SOUTH OAKOTA	68 65 544 250		9 289 926 965 90 283 26 271	ŏ	92.48 88.03	21.41	29.36	0.77			
TENNESSEE	1, 141	434	271	š	61.71	2.02 23.47	9 1 5 14 - 66	0.00			
TEXAS	1,064	1,393	606	Ă	34.70	45.43	19.73	0.18 0.13			
UTAH	22 1	30	1	0	85.00	14.02	0.38	0.00			
VERMONT	31	50	83	0 '	20.39	38.18	41.45	0.00			
VIRGINIA WASHINGTON	506	377	300	12	4 .34	30.11	28.59	0.96			
WEST VIRGINIA	427 1 8 6	64 1 104	10	0	3 39	59.13	1.45	0.00			
VISCONSIN	137	548	111	4	44.18	27.01	25.63	1.04			
WYONING	49	949	259 1	0	14.61	58.05	27.44	0.00			
AMERICAN SAMOA	70	, Ö,	i	ŏ	83.06	18.25	1.69	0.00			
CUAM	26	48	ŏ	ŏ	0,00 35,14	0.00	100.00	0 00			
NORTHERN MARIANAS	•		-	•	30.14	64.86	0.00	0.00			
TRUST TERRETORIES	•	-	-	•	•	•	•	• -			
VIRGIN ISLANDS	-	-	-	•	•		•	•			
BUR. OF INDIAN AFFAIRS	21	2	•	0	67.74	8.45	25.61	0.00			
U.S AND FERRITORIES	22.796	20,910	13,410	247	23.47	36.39	23.34	0.60			

(Continued)

Table 603

PRIMER AND PERCENT OF CHILDREN # 17 TEARS BLO SERVED IN DIFFERENT GUCETTONS, FIGUROMENTS DUZING SCHOOL FRANCISCO

	,		EDICAPPED MILE	, , , ,	,	Milt, i emande, refér Pertens			
STATE	REQUIAR CLASSES	HEPARATE CLASSES	\$6#4#418 \$CH00L	01HEH EH	MEGALAN CLASSES	SEPARATE CLASSES	144100h	Store en oppositely	
ALAGAMA	27	434	3	4#	3 16	80 77	್ ≇#	* <u>11</u>	
AL ASKA	74	97	30	2	33 3G 16 16	98 34	18 45 36 84	⊹ 9.4 g: 240	
ARIZONA	96 118	78A 84	198 430	: 1 9	17.72	13 10	90 25	2 83	
Arkansas Cal I formi a	128	3.094	189	Ď	3 56	41 24	4 14	5 30	
COLORADO	347	347	70	•	24 47	94 32		ŭ \$6 # 21	
COMMECTICUT	*	144	122	, 1	ର ଷଣ ଷ ଓଡ	#1 21 9 00	13 47	9 000	
DELAWARE DISTRICT OF COLUMNIA	b	3	92	1 1	0 00	7 63	68 19	10 18	
FLORIDA OF COLUMNIA	ŏ	á	ő	ø					
AIOROLO	29	112	\$ 7	*	14 17	14 10)# ## \! ##	0 % 0 0 000	
MAMAII	o o	101	21	∯ . 6	00 00 00 0	** **	34 15	9 9 0	
IDAHO	3 6	17 200	106	1	6 42	48 30	42 77	2.0	
ILLINDIS INDIANA	70	447	404	ø	0.00	43 31	46 47	ଓ ଅନ୍ତ	
1000	ŏ	400	\$1	47	nom	18 93	# 33	74 44	
XAMBAS	0	٥	. 0	٥	9 13	\$4 18	21. ± 1	3 49	
KEHTUCKY	96	#14 200	343 338	49	4 22	26 10	57 44	Q 80	
LOUISIAMA MAINE	477	171	60	3,	. 44 90	13 37	4 46	7 47	
MARYLAND	100	241	E. 780	13	7 44	3 t 🍇	79. 93	9.39	
MASSACHURETTS	2.0\$\$	411	**	22	16 61	19 90) e=	7 #% 3 #*	
RICHIGON	ø	802	177	36	3 00	7 0 45		, ,	
MINMESOTA	0	93	- 0	• 2	18. 88	60 31	14 98	5.78	
MISSISSIPPI MISSOURI	2 6	0	0	ō		**			
MONTANA "	49	184	ૠ	Ö	19 93	49 74	i 9 (4	Ų 90 2	
HEBRASHA	0	149	٥	Q	0 00	100 00	9 90 13 94	⊕ 90 + 13	
MEVADA	33	10 46	179	. 3	(# 97 31 (#	37 43	19 09	19	
NEW HAMPSHIRE NEW JERSEY	55 554	1,298	909	41	18 93	** 04	21 04	- 15	
MEW MEAICD									
MEM ADJUS	372	1,007	3.099	45	3 33	1483.19	100 81 31 31	\$ 94 ≥3 2 4	
NORTH CAROLINA	180	296	437	1 60 0	1事 7億	34 ##	J. J.	* ,	
NORTH DAKOTA	72	0 1.818	286	10	3 (4)	40 10	19. 60	1.44	
ONIO COLLAHOMA		270	. 78	122	11 01	BG 44	44 M	2 t · t	
OREGON	292	138	19	•	41.66	73 01	4.39	♦ ♦ ♦	
PENNSYLVANIA	.0	. 0	9	0	4 20	10.04	Ø 90	20 41	
PUERTO RICO RHODE ISLAND	76	196	3 36	1.923	** \$0	17 SC	49 SO	3 00	
SOUTH CAROLINA	á	96	187	i i	+ ₩₹	34 81	# * WT	7 79	
SOUTH DAKOTA	103	133	14	, 9	34 00	44 11	18 63	7 18 7 18	
TENNESSEE	126	1.006	140	34	10 31	82 33 34 19	* \$4 (\$.20	3 16 1 39	
TEXAS	3.786	3.094 +16	1 200	43	1 13	14 49	19.49	0 11	
UTAM: VERMONT	10	92	,	g	(8.87	81 14	4.2%	d (#5	
VIRGINIA	152	716	*84	5 🎒 ()	9 (40)	40 23	38 00	(e) (1)	
WASHINGTON	77	#4*	183	7	# 43	10 19	30 01 39 04	⇔ •# 0 ,,	
WEST VERGINEA	11	94 720	41	5	1 +0 0 00	00 00		င့် သွင်	
ALONING ALECONZIH	9	****	Ö	ä	0 00				
AMERICAN SAMOA	ŏ	ō		ົວ	9 90	6 00	100 00	ু 🚜	
QUAN	0	9	7.6		ପ ୬୬୯	5 76	** **	* 23	
HORTHERN MARIAMAS	•	•							
THUST TERRITORISE VIRGIN ISLANDS	•								
BUR OF INDIAM AFFAIRS	•1	42	38	75	16 31	3 4 (9	. 10	t e t t	
U.S. AND TERRITORIES	0.023	\$0.972	12,497	2 589	18.25	44 M	18 34	* 1	



Table 6C3

MEMBER AND PROFITE OF CHILDREN & ... 1 THERE GLD BERYED IN DIRPEBENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL FEAR 1985-1985

	***	087-09401Ca	に ・ 『CMP 4 寸出る				######################################	
****	## # ALA# 24.4 #\$4 \$	84946478 CL45888	SEPARATE SCHOOL	(11468 234) 414(MM)(1176	SE GL IA CLASSE	SEPANATE CLASSES	##PARA *#	-
	100	N.		49	48 19	27 64		
44 844		48			62 97	26 29		
191 7566 181 466 14	746 73	Q.	1)	Ů	78 AS	33 00 .		
CAL L PORMEN	3 870	6.4 2.80≠	144	23	31 34	17 99		
(10) /29400	3*0	. ≱c	ï	• 0	47 7g	63 07 26 36		
(Short CY LOU?	1 🛊 🐔	\$ 1	3.0		94 80	20 93		
の作した中心中で 一句と集を発するで、なか、そのし、 の称 でも	• •	•	190	t,	1 00	2 06		
PLOP/DA	3A#	204	1 · 264	ņ	11.84	1 09		
96096	2 3	213	12	4	31 23 44 70	61 13 80 34		
MA 86 1	•	0.0	>ċ	િં	17 64	80 02		
10 shet/	9.1	44	n	ŝ	40 51	21 41		
Tu v. (190) (1). 190) (10)	481	893	< 45.5	301	12 71	25 10		
[Das	26.0	231 184	4)	:2 >e ⋅	31 44	90 19		
ABOLE 3	165	184	• 4	33	\$7 4\$ 30 24	28 44 28 83		
ARMITUCH 4	120	199	44	• 30	40 1	38 03		
COVER FARM	439	- 62	/⊕ 1	3 17	24 +7	34 47		
esa (mg esa (mg	700	35	12	3.7	81 63			
##13#CHE/31***	5723	204	313 °	#4	79 19	*3 45		
an (Crest deve	634	2 64 2	7.0	224	7 W W 1	19 00 48 87		
# i result \$0 f a	494	14.	34	177	12 44	14 96		
#141141P4:	**	● ©	,	+1	47 39	39 94		
#1550001	.Y\$K)	46.1) 1	71	43 63	44 87) Q+	4 99
and but a bar. a	20	134	0 6	• 9	80 47 19 24	19 33		
W VADL	197	Ğ	41	5	78 73	90 76 0 00		
NEW HOUSE SHIELD	4 1)4	•	í	96 09	39 34		
MY ANIX:	344	3.84	254	10	22 96	29 22		
에 보 해결 # (CO) 제품 #	♦ 18		4 2 CY					
MATERIAL WESTER	4 2 4	>43	7.0	24 130	33 44	37 34		
NORTH DAMES A	70	•	13	S	46 23 54 17	34, 43 11 45		
?≈1ā	+34	7 (54) 1	343	7 70.0	12 55	22 20		
ON CANDRA	.))	**	3.7	13	40.31	31 78		
PENDETE VANETA	100	126	14	2#	73 6 7	14 05		9 (9
PURTO BICE	-33		474 5	- 3	-9 87 37 86	26 13		
MICHOE ISLAND	134	>0	33	7	43 94	44 QU 19 80	• • •	
MAUTH KANDS 144	794	94	**	18	93 80	30 03		
TOWN DAMET	39	••	34		A 34	14 29		
1144	≱ ቀ ለ . 1 2 10	1 04 77 6	/ } }&1	199	43 34	22 29	-, -	
of them	••	14	763	198	45 21 61 83	\$7 # 48 73		
s'é Bastine?	• 1	i	1	ó	#7 :A	8 27		
e j ## Tm (a	337	÷#3	49	**	42 00	27 24	~ ••	
na forting "Con ng 57 - u tog to; è	909 134	11.0	10	•	49 .8	33 03		
A1 PCICING I A		94	, 14	2	10 14	21 42		
errom trade	# ž	•	•	5	0 00 81 14	70 00		
AMBICAN THIDA	.*	,			7.36	2 00		
WHITHER BUT AND A		÷		*	43 33	16 41		
1004 18801100111								i men
FIRST TEC SADE						•		
MAR OF INDIAN APPRIATE	•		;	ę.	:000 000	9 a n	A 19	A
. F. AMD TRAKETON ES		1.811	4 144	• ::	3-W - FW	> .∞. 34 ∧ s	· 35	O DEL

Table 6C3

MANBER AND PERCENT OF CHILDREN 6 - IT YEARS OLD SERVED IN DIFFERENT COUCATIONAL ENVIRONMENTS.
DUBING SCHOOL YEAR 1982-1982

4	•••••		TH INFAIRED) 	****			
97478	BEQUE AR CLASSES	REPARATE CLASSES	SEPARATE SCHOOL	GYHER EN- VERDMMENTS	REQULAR CLASSES	CLASSES	SCHOOL	VIRONMENTS
ARAGAMA	7.	29	3	234	27 26	10 99	0 89	45 92
ala s ka	19	4	18	0				
AR I ZONA	.0	0	0	864				
ARKAMSAY	96 11,881	1,202	92 94	**				
California Colorado	11,081	1.20	70	Ö	** **	10 0	0.45	• • •
COMMECTICUT	348	212	90	80	47 48	29 16	12.38	11 00
DELAMATE		18	" ,	3	27 90		3 45	17 34
DISTRICT OF COLUMBIA	4	7	68	0		-		
FLORIDA	290	, 144	114	1.729				
esore i A	284	31	1	267	. • •			
MANA I I	.0	.0	>6	o ,				•
10340	19 648	#7 219	186	215				
ILLIMDIS	0		30	110				
I GACA	ă	183	- 7	ŏ			•	
MANSA'S	ŏ		ő	ŏ			_	
KENTUCKY	. 71	94	121	197	15 67	11 92	28 92	
LOUISIAM	310	224	114	740		, -		
MA 1 ME	100	22	79	94			_	
MARTLAND	16.1	49	74	. 170				
MASSACHUSET ! S	1,212	383	97	14	7 77	. 18 83	3 40	0.45
MICHIGAN	0		0	0	12 47	1 46	4 70	4 44
MINOR BOLD	606 0	39	54 0	2	/# *!	, 50		, ,,,
#{\$\$!\$\$!##{ #!\$\$G\#\!	103	72	23	401	60 86	2 45	. 90	14 60
MODEL WHEN	23	10	76	4			0 00	3 +0
MERRA SILA	Ď	0	ŏ	0	** ;	7		
MANDA	3	ā	′ 0	304				
MEN HENESHTHE	113	32	14	1			-	
MEN "KBIEL	+04	444	34	377	32 64	26 90	3 16	27 39
MER METICO						4		
MEN YORK	7 04 7 94 3	3 \$34 2 0	990	174 834				
MORTH CARDLINA MORTH DARDIA	01	1.0	, in	7/3				
2010	ő	ō	ò	ō	•••			-
COLL MICHA	480	ĭ	ĭ	×	90 %7	0.94	1 13	4 79
CORE COM	301	49	ž	4#	78 62	12 31	9 10	* F 168
PERMETLYAMI"	0	0	٥	o			•	
PURETO RICO	31	166	712	127			.,	
MHODE ISLAND	>>	10	•	130				
SOUTH CAROLINA	70	#1	•					
SOUTH DANGTA	1	1	ţ	1 0 f 142				
TEMPLE S SEE	97 7 786	44 564	194	734				
7884 U740	7. 7	47	777	1 1 1 1				
VE BUILDET	74	13	- 7	Ö				0 00
VIDALWIA	192	134	7 🖫	170	30 89			
WASP/THETON	68 (4 i · ·	4.7	14				
MEST ATBEINTS	a 5	2 '	* ©	7+3				
#15COMET#	្តភ	ņ	ŝ	796				
SACRE WE	#7	• 1	3	ņ				
TILLE I CYPI AVISOT	ů,		,	ຽ *				
CONTRACTOR CONTRACTOR	73	,	,		∵. -u	.,		7
TOUR THE BUILDINGS				•				
/1961H 14.4HD1								
M. OF THE LAN AFFAIRS	1.0	9	•3	Ċ	40G 00	6 m	99 96	@ 9 90
								4 . b. 4
U.S. MID TERRITORIES	33 134	为 +电 *	3 234	# #17	11 54	19 67		3. 11

Table 6C3

HUMBER AND PERCENT OF CHILDREN 8 - 17 YEARS NO SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS
CURING SCHOOL YEAR 1982: 1982

	VISUALLY HAMBICAPPED				ALBHUTTA HUNDICENSEO			
STATE	REGILAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN-	EFERNAA CLANSES	SEPARATE CLASSES	SOISOL	O MER EN-
AL ARAMA	180	\$0	********			********		
AL#SKA	24	#U	0	2 0	75 15	3 1 171 218 11	0 00	O 8+
AR I ZONA	196	17	40	ö	30 70	29 T1	0 00 34 26	0 00
ARKAMBA1 CALIFORNIA	115	•	100	, ě	47 73	3 73	40 23	0 00
COLORADO	1,106	7.20		9	99 74	79 97	0 31	9.00
COMMECTICUT	379	10	76 66	o	67 94	4 97		0.00
DELAVARE	11	- ;	7	3	70 99 64 08	16 03	12 34	0.78
DISTRICT OF COLUMBIA	•	44	ž	ä	10 09 2 04	12 44 93 88	347 37 4 OB	0.00
FLORIDA GEORGIA	433	123	121	Ü	93 91	.4 30	* 2.90	0 00 0 00
MAMAII	***	,	@ 7	*	30 54	1 20		0 10
(OAMO	76	13		ø	24 84	62 63	0 03	0 00
ILLINDIS	641	406	125	Ď	77 44	0 10	43 30	0.06
IMÓ I AMA	374	20	187	n or	93 99	24 34	7 . 87	0 00
10ea	129	29	79	9	\$8 42 88 48	\$ \$7 14 72	76 41	Ø 00:
MANSA 1	172	•	ii	ő	74 44	3 60	17 60 23 94	0.00
Kentucat Louisiana	210	41	188	š	98 40	10 70	36 16	0 00 0 88
MA 1 ME	181	130	84	1	54 34	19 46	77 77	0 30
BERTLAND	93 244	39		74	N 02	17 47	0.04	17 47
#445ADE/24774	161	84	184	4	80 84	8 1 8	32 06	0 00
MICHIGAN	426	209	24		77 66	18 64	3 40	0 80
WI ARKS 90 7 L	277	18	20	3	14 14 14 17	40 99	17	0 24
migaistien!	1.0	13	11	Ĭ	86 29 78 26	4 87	10 48	0 00
MISSOURI	€ , 3 06	14	122	83	12.00	4 24	10 49	0 99 3 97
MONTANA MERRAMIA	34	* 1	1\$1	O	10 22	6 49	78 42	0 00
MEVADA	**	3	٥	0	92 24	9 70	0 50	0 00
MEN MANUFACTURE	44	1	<u>o</u>	3	81 44	1 12	0 00	4 07
HEN JERREY	188	47		ō	41 84	13 85	1 49	0.00
MEN MEXICO		•:	906	•	14 72	4 44	74 28	0 11
MEN 1384	1.040	367	242		M 40	••••		
MORTH CAROLINA	4 80	11	191		4 4	21 10	16 73	0 27
MORTH GARDTA	31	1) '	5	W 53	3 47	37 30	0 94 0 00
CIRCL ANGERS	404	340	123	1	49 43	24 24	14 88	0 34
OR STATE OF THE PARTY OF THE PA	123	30		4	61 66	12 42	3 01	7 44
PURE TO PROPERTY OF THE PROPER	200	36 101	310	5	64 81	7 34	8 28	9 00
PURRYOFFI CO	78	40	100	, <u>t</u>	#1 04	14 93	11 30	0 14
BI-DO ISLAND	24	•		•	.0 %3	10.36	**	1 17
BOLTH CARD, INA	?24	20	67	i	10 20	10.73	13 40	7 88 9 40
BOUTH DAMETA	22	4	1.0	Ď	94 41	7 00	25 10	0 40 0 00
* CAAS	477		**	•	78 08	# 13	19 16	0 64
UTAH	0#	* .	40	•	78 17	. 09	3 14	0 1)
Y \$ RENGERT	1,5	j	•	o o	67 29	* #3	0 43	0 00
AIBBINIA	. 303	* 0	*	43	72 91	9 00	34 04	5 0 0
WASHI MOTON	22	43	7	å	87 84 21 84	3 19 92 38	• • 1	יס כ
WIST VIRGINGS	194	15	4)	ō	11 22	9 91	9 94 23 (8	7 00
WISCONSIN WYOMINA	• :	1.7.8	7.11	Ü	31 86	44	20 00	0 00 0 00
AMERICAN LANGE	31	3	• •	ā	#2 1D	90	7 30 a	5 00
G./Add		, •		*;	\$ 500	2 00	100 00 a	" 0 00
ADDTHESI MADIAMA TRUST TERRITORIES VIRGIN ISLANDS		•		<i>•</i>	11 03	37 5 Q	** **	5 (10
BUR OF INDIAN AFFERS	5.61	,		•	শা ন্য জাই	1) 0//	o or	the sets
S AME CEMESTORIES		# 197 v	* . * 4	31.48	4 9 49	R #4	21. 64	4 ##



Table 603

	4 3.5	64 h#	BL IND	n e e e e e	DEAT BLENS A CONTRACTOR			
\$7478	64 0 440 64408	SEPARATE CLASSES	SCHOOL SCHOOL	Atachemety Glod > (v	90 can as < 1 3 5 6 6 6	1494#414 EL44184	35748416 1C2 6 00c	es a perio
ii. 1 4.17 0	**************************************	• •		Q	31 37	- 577 2 K 4 17 2 F	4 55	2 00
ASKA	á	÷	1	ō	or unco	20 24	41 05	ລ ວິດ
# 1 20to	Ω.	A)	n,	rs .				
PEARSAS	ភ្នំ	¥	11	ņ	O OU	34 ##	* -	53 OC
A (, 1 f CARH) F A Dis CARALIO	, 4	1 3 T	0	o or	18 45. 5 80	45 * 5	61 8 4	0 00 0 00
MECTICUT	7	,	· ·	ģ	16 67	10 07	80 81	0 00
LAVARE	ţ;	n	29	ű	0.00	3 00	100 00	0 00
istates of conjumers	Ġ.	12	34	n	9 00	0 70	100 00	0 00
A01 (DA	*	₹ ♥ 1	* 1	1	1 30	72 49	73 44	2 41
5006) a Mai 1	0	•	2	įά	0.00	100 00	0 (20	90
D440	g Ø	2 ()	4	D D	0 00 0 00	# # # # # # # # # # # # # # # # # # #	100 00	0.00
1.19014	*	• 10		Ω.	11 11	18 67	73 03	0 00
ED I Alta	ò	a a	14	3	79 1909	0.00	190 00	200
Trad	6	ě	5	ő	0,00	100 00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	v 90
MOSAS	,	233	*	*	4 13	42 49	44 48	n 🙀
RITUCE .	•	•		4	14 28	2 13	90 95	5 11
ANT A COLO	7	•	k 📆	•	୦ ଫ	78 09	54 52	. 3. 74
L faig Light Lands	,	* 15.	17	<u>v</u>	12 00	,ë nu	9,00	o oc
11340434111	**	•	• •	ú	7 54 19 64	Q 90 (8 10	34 m44 3 34	Ø Ø0 ⊝ 85
CHIGAN	• •	'3	ŏ	13	14 94	146 175	, ,,	
I MAR SOTA	•	ŝ	£ ∳		** 23) #S	7.3 (24)) 45
[%\${\$\$.ee		¥	,	4	* 50	47 44	14 76	* 0*
r h sidum f	,	€¢.	9	a) Y				
mil and		*	5 30		2推 3撤	6 96	18 16	0.00
8841 KL	5	n	, 0	9				*
W HAMPSHIRE	9 P		Ď	6.		1/10/00		45 200
W J1814	। - १	•		*	10 000 10 000	7/10 OU	7 (30) 64 74	0 GO
W ME ICO	**				3.00	A Air	** **	3 14
U TOBU	a	0	143	a a	Ø. 00	(NO C)	100 00	0 00
MRTH CAMOLING .	1		34	#	# 33	1 67	90 00	73 000
MIN DAMBIA	77	•	•	•	0.00	14 24	45 11	0 00
•10	•	1)	•	•	• • 7	76 19	14 34	0.00
i i, ancietà Ni Germ	å	•	*		40 00	33 33	6 61	30 00
MOTE	2	7	* * - 0	о 9	9 9 3 80 00	36 10 40 00	92 38	0 00 0 00
CILE OIS	6	5.4	rg.	5	9 00	100 00	9 90	0 00
HODE ESCAND	,		i	i i	14 29	10 29	37 14	14 39
MITH CARDLINA	¢.	*		ŋ	0 00	#O 00	40 00	0 00
RUTH DAMOTA	*	•		4	74 34	26 37	97 14	0 00
HAR LLEE	1.	1	113	٠	0.00	16 47	#3 33	00
ras Tam	3	31	47	9	7 30	33 06	73.43	Ø 00
Once 1	9	, ,	31	ä	4 79	4 39	W1 30	0 00
MOINIA	Ġ	- , ;		0	70 30	100 00	0 00 26 26	0.00 10.00
Torthes Table		, .	7	ກ	4 35	40 75	34 00	AD 000
St Aletinia	>	*1	7	r)	100 00	0 00	0 00	b 00
SCOME IN	2	•	b	n	ong e	HOD NO.	0.00	9 00
CM 1400	<i>3</i>		*	ŧ	22 23	4B - 61	dia tru	4 00
HERCAN SAMON	a n	o o	7	ō.	0.00	. 0.00	100 00	1.00
MINER MARIANAS	13	3		t r	0.00	o on	100 90	9 0 00
PUST 74881708125		•					,	٠.
MITH ISLANDS								
M DF INDIAN AFFARM	₹1	6	>	**				
e we deficates	19.	4 14	* : >#	22	49 4#	13 65	14 4)	÷ 155
3							10	inued)

Table 6C3

FAMILE AND PRICENT OF CHELDREN 6 - 17 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURS 1 SCHOOL YEAR 1982-1983

	*********	MONCATI	IGO# (C)	******	#UNCATEGORICAL				
STATE	REGULAR CL 1383	SEPARATE CLASSES	SEPARATE FCHOOL	OTHER EN-	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN-	
AL ABANA		*********			*******				
āla s ma	0	0	0	0	•	-	:	:	
ar (20ma Amansas	0	0	, Ō	O			ę -	•	
CALIFORNIA	9	0	0	0	•	•	` -		
COLONADO	o ·	0	Ö	,- 0	•	, :	-	• •	
CONFIDENCE	279	94	7	4	72.28	24.57	1.81	1.04	
OSLAMARE , OSSTRICT OF COLUMNIA	0	o .	o	o	•	-			
FLORIDA	0	0	0.	0	•	•	•	•	
GEORGIA	ŏ	ŏ	ŏ	0	:	•	-	•	
HAVAII	ĩ	19	ŏ	ŏ	6.25	93.75	0.00	0.00	
10440	0	o.	0	0 .	•		•	0.00	
ILLIMIS INDIANA	0	0	0	0 . 1	•	. •	. •	•	
I DISA.	ö	0 -	0	0	•	•	•	•	
KANSAS	Ō	ŏ	ŏ	ŏ			•	•	
KENTUCKY	6,567	9,271	11.	ŏ	83.67	16.19	0.14	0.00	
LOUISIANA MAINE	(69	300	4	, o	34.34	64.79	0.86	0.00	
MARYLAND	9	. 0	0	0	•	-	•	•	
MASSACHUSE TTS	ŏ	ŏ	ŏ	0	•	-	•	•	
MICHIGAN	ŏ	ŏ	ŏ.	ŏ			:	•	
MINNESOTA	0	0	Ō	Ō	·	•	-		
Mississippi Missouri	0	0	0	o o	•	•	•	-	
MODITAINA	0	0	0	0	•	•	-	-	
HERASKA	ŏ	ŏ	ŏ	ŏ	•	:	-	•	
NEVAGA	ŏ	ě	ŏ	ŏ	•	•	-	•	
HEY HAMPSHIRE	o	Ō	0	0	•	•	•	•	
MEM MEXICO	0	0	0 -	0	•	-	•	•	
HEY YORK	o	o	ò	•	-	•	-	•	
NORTH CAROLINA	ŏ	ő	ŏ	ŏ	:	•	•	•	
HORTH DAKOTA	0	, õ	Ō	ŏ		-	•	:	
ONIO	0	Ō	o o	٠ ٥	•	-47	•	-	
OREGON	0	0	0	0	-	•	-		
PENNEYLVANIA	ŏ	ŏ	ŏ	0	•	•	-	-	
PUENTO HICO	ŏ	ŏ	ŏ	ŏ,	•	:	•	•	
RHOOR ISLAND	Ō	0	0	ŏ	•	-		•	
SOUTH CAROLING	0	0	0	0	•	•	-	•	
TENNESSEE	0	0	0	0		-	-		
TEXAS	ŏ	ŏ	ŏ	ŏ	•	•	•	•	
UTAH	ō	ŏ	ŏ.	ŏ	:	-	•	•	
VERMONT VIRGINIA	0	0	Ö	Ō	•	• -	-	-	
VASHINGTON	3 0	#1 2	0	9	2.91	88.36	0.00	8.74	
WEST VIRGINIA	ŏ	0	₩ 0	o o	0.00	100.00	0.00	0.00	
MISCONSIN	ŏ	ŏ	ŏ	, ö	•	•	•	•	
AAOMING	274	36	5 .	Ö	86.44	11.99	1.58	0.00	
AMERICAN SAMOA	ú	0	0	o	•		****	0.00	
NORTHERN MARIANAS	0	0	0	0	•	•	-	•	
TRUST TERRITORIES	•	-	•	-	•	•	-	-	
VIRGIN (SLAND)	-	•	-	•		• •	•	•	
BUR OF INDIAN AFFAIRS	, 0	0	0	0	-	-	-		
U.S. AND TERRITORIES	7,283	1,813	27	13	79.72	19.84	0.00	0.14	



Table 6C4

NUMBER AND PERCENT OF CHILDREN 18 - 21 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS
DURING SCHOOL YEAR 1982-1983

:	4		DITIONS MER	· 	ALL CONDITIONS			
STATE	REGULAR CLASSES	SEPARATE GLASSES	SEPARATE SCHOOL	OTHER EN- VINONMENTS	REGULAR CLASSES	SEPARATE GLASSES	SEPARATE SCHOOL	UTHER EN- VIRONMENTS
ALABAMA	2,643	2,307	4	63	£4.29	44.05	0.00	1.56
ALASKA	304	19	. 4	1	80.42	16.25	,1.06	0.26
ARIZONA	1,252	826	169	106	53.21	35.10	7.18	4.50
ARKANSAS	1,073	390	145	. 5	70.55	19.59	9.53 2.91	0.00 0.00
CALIFORNIA	6,210	9,094	459	0 5	39:40 42:26	87.89 40.09	17.43	0.23
COLDRADO	936	688	386	71	54.55	38.43	6.14	1.65
COMMECTICUT	2,100	1 763	313 296	- ' '	31.13	28.84	39.49	0.13
DELAWARE	231 101	47	321	2	30.32	0.65	60.46	0.36
DISTRICT OF COLUMBIA PLORIDA	1,946	2, 164	1.757	707	29.62	32.91	28.72	10.75
GEORGIA	1,900	1,215	\$34		53.09	32.42	14.25	0.24
HAWAII	26	319	72	ŏ	6.00	76.15	17, 16	0.00
IDAHO	ŏ	· o	133	564	0.00	0.00	イ 19,08	80.92
ILLINOIS	9.469	0.656	6,346	314	38.81	34.61	29.61	0.67
INDIANA	1, 123	1, 173	1,094	119	32.20	33.33	31.09	3,56
IOVA	1,296	1,546	. 0	11	45.49	\$4.19	0.00	0.30
KANSAS	746	773	321	33	30.83	41.27	17.14	1.76
KENTUCKY	2,106	607	* 543	<u> </u>	-09.84	16.72	16.36	1.76
LOUISIANA	1,254	1,322	1,446	74	80.62	32.28	ଅନ୍ତ . ଗୁଡ଼	1.61
MAINE	-	250	180	198	53.61	20.46	48.0	16.07
MARYLAND ,	1,603	1,115	2,227		98.01	22.36	44.50 18.00	1, 18 4, 67
MASSAGNUSET78	3,400	1.672	1,994	377	49.69	33.50 67.72	7.50	1.06
MICHIGAN	3,186	8,410	704	18#	99.41 90.66	I I	22.60	0.63
MINNESOTA	1.676	860	751 71	31 15	78.01	26.96 88.16	3.00	0.80
MISSISSIPPI	1,786	348 3,228	718	284	58.60	20.90	6.03	5.48
MISSOURI	6,139	217	7 7		. 48.87	41.78	0.00	0.00
MONTANA NEBRASKA	985	442	. 8	ŏ	60.45	31.65	0.00	0.00
MEVADA	121	. 19	40	472	14.07	8.91	5.54	78.14
NEW HAMPSHIRE	569	150	101	7.4	60.99	27.76	10.00	0.40
NEW JERSEY	1.633	2.575	1, 188	136	21.18	45.91	20.04	2.38
NEW MEXICO	,,,,,,	-10.0	.,		-4	•	•	•
NEW YORK	8,420	7,179	4,490	124	12.40	47.16	29.63	0.81
NORTH CAROLINA	4.009	1.277	994	473	98.37	18.61	14.78	7.00
NORTH CAHOTA	188	147	71	3	49.30	96.39	17,67	Ø.74
DHIO	2,002	3, 199	3,200	49	29.40	34.43	26.10	1.04
ONLAHOMA	1.110	464	19	27	71,48	28.95	0.44	1.78
CREGON	916	918	149	69	58.6 7	21.11	9.04	4.18
PENNSYLVANIA	7,016		2,300	41	34.72	49.74	21.10	0.17
PURRTO RICO	282		6.161	312	2.87	41.68	76.73	4.08
SHOOT ISLAND	184			78	44.69	10.60	18 71	3.60
SOUTH CAROLINA	1,848			. 1	38.40 /	27.50	17.19	0.00
SOUTH DAKOYA	193			\$7	27.00 (1.47	~ 94 . 53	16.90
TENNESSEC	3.728			177	63.37	20,72	4.01	3.00
TEXAS	6,078	3.808		174	44.39	24.96	28.84	0 92
UTAH	222	100		•	34 21	80.04	28.69	
VERNIGHT	301				44.07	\$4.81 31.48	0.13	0.00
VIRGINIA	1,830			505 4	28.20 / 44.01	43 96	11 63	0 16
VASHINGTON	1, 100				47 48	24 06	28 02	3 40
ARSA AIMBINIT	940 942				19 96	1 23	7 75	0 70
WISCONSIN	210				72 41	\ 14.17		ŏ 00
AMERICAN SAMOA	210			-	26 21	0 00	73 00	9 90
SHEET CAST TANKS	43			Y	14 78	30 78	22 CB	2 42
NORTHERN MARIAMAS	• •	-,	•		A-0 1-16	7.3		* **
TOURT TENDETONIES	•					\		
VIRGIN (\$4.6901		• '			,	• .		
BUR OF INDIAN AFFAIRS	206	* *	47	o	47 47	18.19	20 16	9.00
			-	=		•		
PRIMOTINES! CHA # L	***	#1 324	46 343	4 444	◆ 47. 3 4	27 47	3 43 € 7	4 41



Table 6C4

NUMBER AND PERCENT OF CHILDREN 18 - 21 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1982-1983

·	LEARNING OISABLED				LEARNING OISABLED			
STATE	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS
ALABAMA	990	20	G	5	97.54	1.97	0.00	0.49
ALASKA	1 230	22	ì	õ	90.91	8.70	0.40	0.00
ARIZONA .	900	45	1	Ō	95.14	4.76	0.11	0.00
ARKANSAS	511	140	• 7	0	77.68	21,28	1.06	0.00
CALIFORNIA COLORADO	4,783	1,736	87	0	72.40	28.28	1.32	0.60
*COMMECTICUT	850	82	0	. 0	88.80	11.20	0.00	0.00
DELAWARE	1,070	209	20	3	41.62	15.94	2.21	0.23
DISTRICT OF COLUMBIA	, 147 137	113	29	0	50.67	39.10	10.03	0.00
FLORIDA	1,271	0 31 5	3 24	0	97.86	0.00	2.14	. : 0.00
GEDRGIA	795	76	0	0	78.94	19.67	1.49	0.00
HAWAII /	5	107	ŏ	ŏ	91.27 4.46	8.73	0.00	0.00
- IDAHO	. 0		Č	ŏ.	4.44	95.54	0.00	0.00
ILLINOIS	6.001	1,203	98	2	82.16	16.47		
INDIANA	729	82	13	ō	88.47	8.96	1.34	0.03 0.00
AWGI	858	184	Ö	ĭ	83.67	16.03	0.00	0.10
KANSAS	481	63	4	11	85.47	11.73	0.00	2.05
KENTUCKY	508	31	7	4	92.04	5.64	1.27	0.73
LOUISIANA	768	348	~ ~ ~	0 3	64.97	29.44	5.33	0.25
MAINE /	198	18	, 2	29	80.62	6.83	0.62	11.84
MARYLAND	1,127	954	63	2 ,	6 Q.07	34.86	4.96	0.11
MASSACHUBETTS NICHIGAN	1,201	908	492	133	43.93	33.21	18.00	4.86
MINNESOTA	1,613	713	152	7	87.52	26.59	5 66	Ų. 26
HISSISSIPP!	1,042	139	27	3	66.23	11.39	2.21	IJ. 1 8
MISSOLNI	- 687 2.800	43 362		0	93.40	5.86	Q. 54	. 0.00
HONTANA	2.800	902 88	<u>.</u>	52	88.69	9.87	0.10	1 66
MERASKA	562	•	0	0	80.14	19.86	0.00	0.00
NEVADA	96		0	0 238	" 100.00 28.83	0 00	0 00	_0.00
NEW HAMPSHIRE	343	54	. 17	<i>23</i> 0	20.00 83.00	2 70	0 00	71 47
NEW JERREY	180	788	76	, אַב	56 42	12.28 38 18	3 73	0.00 L 19
HEW MEXICO				•	20 78	40 ·	26.60	1 74
HEM ADMR	2, 101	1.509	382	3	52.38	39 97	7.09	D 04
HORTH CAROLINA	1.796	222	•	182	82 42	10 19	0.41	6 96
NORTH DAKOYA	132	4		0	90 26	2.92	0 73	000
OHIS	1.576	103	•	1	90.16	9 34	U 14	0.26
OKE AHONA	747	21	0	•	94.61	2 71	() 90	0.78
OREGON PENGETE VANSA	506	0	0	0	100 00	0 00	0 00	0 00
PUENTO MICO	3,334	470	129	•	78 37	14 94	# 9t2	Ø 18
MODE ISLAND	20 974	12 78	.0	Õ	60 61	// 24	0 00	0 00
SOUTH CARDLINA	473	44	12 10	*	80 81	7 34	1 74	0 19
TOUTH DAKOTA	7.7	-	105	į	72 50	12 96	13 89	0 15
12104E 55E 6	2.120	180		5	0 81 92 30	0 00 7 #0	*4 *1	4 44
PERST	3.004	1.144		š	49 S:	7 WO	0 00	0.00
UTAM	73	19	0	ŏ	79 29	30 45	7 31 0 00	0.00
VERBIED(T	87	1	ŏ	ō	46 86	1 14	0.00	9.00
ATMENTA	940	214	¥ĕ	1 27	79 40	19 29	3.12	2 02
WASHIND!QN	717	307		7	99 30	29 89	4 47	0.19
MEST VIOCINIA	-44	29		¥	91 31	1 Bed	2	6 20
AI POWN IN	498	\$41	٥	ø	45 \$7	96 43	905	u 200
WYCHO CONT	126	•		ø	MG 00	6 UC -	4 43	o ora
Ministration Campa	.0	•	ė.	0				- *
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ACMES IST VOOR								
PA . OF INDIAN AFFAIRS	. 95	8	9	ø				
	• 🕶	**	·a	U	103.00	76 (20)	OF 1907	\$. J. S.
4 \$ 860 15001700154	81 412	13 494	J 150	163	ta 36	1 M Mrs	1	/

(Continued)

NUMBER AND PERCENT OF CHILOREN 18 - 21 YEARS OLD STRVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS. DURING SCHOOL YEAR 1812-1989

•	*	SPEECH !			SPRECH IMPAIRED			
ŞTATE	re bular Glasces	SEPARATE GLASSES	SEPARÁTE SCHOOL	OTHER EN- VIRONMENTS	REQULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS
••••••	*********	*********	• • • • • • • • • • • • • • • • • • • •				4	A.4A
ALABAMA	38	0	. 0	. 1	97.44	0.00	0.00	2. 16 0.00
ALAEXA		0	0	0	100.00 100.00	0.00	0.00	0.00
ARIZONA	18	. 0	0	. 0	98.28	0.00	1,72	0.00
ARKANSAS .	57	. 0	ì	- 0	83.00	18.40	0.00	0.00
CALIFORNIA	41 8 45	82 O		. 8	100.00	0.00	್ರೆ.00	0.00
COLORADO	47	ĭ	ŏ	. 0	97.92	2.08	0.00	0.00
CONNECTICUT DELAWARE	7	i	ŏ	ŏ	50.00	. 50.00	اندة	0.00
DISTRICT OF COLUMBIA	ż	ò	ŏ	. ŏ	. 100.00	0.00	0.00	0.00
PLONIDA	217	š	ĭ	· · · · · · · · · · · ·	. 97.31	2.24	0.48	0.00
GEORGIA	48		À	Ŏ	91.84	0.00	8.16	0.00
KAWAII	14	ŏ	õ	ŏ	100.00	0.00	. 0.00	0.00
. IOAHO	õ	. ŏ	ĭ	ŏ	0.00	0.00	100.00	0.00
ILLINOIS	446	215	28	Ŏ	64.73	31.20	1.06	0.00
INDIANA	135	0	3	Ò	97.63	0.00	2.17	0.00
IOWA AWOI	- 44	Ī	0	0	97.78	~ % 2.22	0.00	3.00
KANSAS	127	C	0	0	100.00	ີ 0.00	0:00	° 0.00
KENTUCKY	269	. 6	1	. 0	97.37	2.28	0.38	9.00
LOUISIANA	163	1	0	. 1	98.71	0.69	0.00	0.69
MAINE	31	0	0	14 50	88.85	0.00	0.00	32.11
MARYLAND	16 Y	109	15	0 ~	56.49	38.25	5.48	0.00
MASSACHUBETTS	783	592	321	~67	40.91	33.20	18.00	4 88
MICHIGAN	144	5	Q	. 2	95.30	3.31	0.00	1.38
MINNESOTA	37	0	0	0	100.00	0.00	0.00	0.00
MISSISSIPPI	233	0	o	0	100.00	0.00	0.00	0.00
MISSOURI	630	24	2.	12	94.31	3.59	. 0.30 0.00	1 . 8 ¢) 0 . 00
MONTANA	10	0	. 0	• 0	100.00	0.00	0 00	0.00
HEBRASKA	24	• 0	0	₹ 0 ,	100.00	10.00	0 00	0.00
HEVROA		1	0	ŏ	100.00	0.00	0.00	0.00
NEW HAMPSHIRE	17	0	0	ŏ	95.34	1.55	3 11	0.00
NEW JERSEY	.184	3	•	•	***	1.00	•	0.00
HEW MEXICO	171	21	16	0	82.61	10.14	7 25	0.00
HEA AOUN	101	2,	3	ĭ	84.25	0.99	1.49	2.67
MORTH CAROLINA MORTH DAKOTA	'*'	á	ŏ	ŏ	100.00	0.00	0 00	0.00
OHIO	209	ŏ	ŏ	ŏ	100.00	0.00	0.00	0.00
CKLANDMA	14	ŏ	ŏ	ĭ	93.33	0.00	0.00	0.67
OREGON	26	· ŏ	ŏ	ò	100.00	0 00	0.00	0 00
ASSEAL ANT V	217	128	ŏ	ĭ	62 72	28.00	1 0 00	0 24
PUERTO RICO	•	1	203	Ó	3 70	2.31	93.98	0 40
PHOOF ISLAMO	23	õ	1	Ĭ,	92.00	0 00	4 00	4 00
SOUTH CAROLINA	78		0	2	95.00	9 00	0.00	0.00
SOUTH DAKOTA	ŏ		10	į.	0.00	0.00	98.48	1 82
TENDEL SEE	100		Ö	0	99.00	0.91	0.00	0.00
TERAS	1		· 3	· e	92.41	3.00	3.80	ð 00
UTAN	10	0	. 0	€)	100 00	d 00	0 00	, 000
VERMONT	•		0	0	100.00	0.00	9 60	0 00
AIMINIA	44	0	4	. 3	88.27	0 00	7 44	4 10
WASHING! ON	+11	19	٥	· · ·	69 , 62	10 48	0.00	0.00
WEST VIOLENIA	f 7 4	_	•	ð	95 00	0 00	9 00	0.00
el scons in	11		O	0	100 00	0.00	0.00	0.00
A.A. CINE I HILY	٧.		0	9	42 3 3	4 81	0 00	Q. VO
AMERICAN SANDA	ú		0	۵				
GUAM .	•	F	ŋ	Q	90 00	10 00	2.00	0.00
MODING ON MADIANAS								
THAT TENESTORIES				•	•			
windin ISLAND?							*	
THE OF INDIAN AFFEIGH	. 13	Þ	*	₹.ŧ	100 00	00 00	0 00	
U 1 MAD * (881*08165	9 44 0	137	***	t 3 65	** 11	18.41		+ 44

Table 6C4

NAMMER AND PERCENT OF CHILDREN 19 - 21 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1682-1883

•	MENTALLY RETARGED					MENTALLY RETARDED			
	REGULAR	SEPARATE	SEPARATE	OTHER EN-					
STATE	CLASSES	CLASSES	SCHOOL	VINCHMENTS		REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOUL	OTHER EN- VIRONMENTS
ALABAMA	1,495	2.060		27		41.34	***************************************		
ALASKA	63	√ 32	į į	ő		61.63	\$7.65 37.21	0.03	0.75
ARIZONA ARKANSAS	143	1 635	64	ŏ		19.66	75.51	1.1 5 7.61	0,00 ·0.00
CALIFORNIA	400	146	96	3		66.30	20.19	13.10	0.41
COLORADO	· 90	5, 167 53 1	73	0		1.66	96.64	1.37	0.00
CONNECTICUT	350	761	200 64	0 12	•	2.50	63 . 14	34.36	0.00
DELAWARE	30	97	169	12		29.00 11.28	63.06	6.96	0.99
DISTRICT OF COLUMBIA	· 14	37	269	ŏ		4.36	25.16 11.56	63.53 84.06	0.00
FLORIDA GEORGIA	195	1,519	1,804	71		1,93	46.16	45.73	0.00 2.16
HAWAII	865	1,007	412	1		37.86	44.07	18.03	0.04
IDAHO	. 0	131 0	22 70	0		0.00	. 85.83	14.38	0.00
ILLIN015	690	6,391	2,674	0		0.00	0.00	100.00	0.00
INDIANA	230	1.012	756	70		7. 66	61.56	30.84	0.00
IOWA	226	1,087	0	2		17.19	46.94 62.66	36.56 0.00	3.38
KANSAS	45	563	137			4.80	76.42	17.65	0. 15 .0. 13
KENTUCKY LOUISIANA	597	.44	439	11		44.46	26.60	28.02	0.70
MAINE	. 245	656	1,099	14	_	11.07	30.66	49.64	0.63
MARYLAND	207 211	96	62	E!	•	48.36	20.50	19.18	11.92
MASSACHUSETTS	722	262 E4E	1,042 296			13.74	16.96	67.64	<u>.</u> 0.07
HICHIGAN	. 609	3,432	296	80 68		47.94	39, 17	16.02	⁷⁷ 4.67
MINNESOTA	494	626	, E34	7		11.33	90.92 37.79	6.63	1.22
MISTISSIBAI	796	473	61	j		58.38	35.36	35.74 4.69	0.36
MISSOURI	1,267	2,476	166	97 '		26.6J	85.92	13.26	0.84 2.19
HONTANA NEBRASKA	26	130	0	, 0		10.17	63.67	0.00	0.00
AGAYAN	301	383	.0	0		46.02	83.94	0.00	0.00
HEW HAMPSHIRE	12 106	136	, 36 46	# 1		11.32	7.95	33.02	46 /41
MEN JENSEY	167	1.169	254	3 41		36.33	47.06	18.57	1.04
MEM MEXICO	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	487	•1		9.57	72.48	15.46	2.50
HEW YORK	427	3.829	2, 161	11		6.63	67.47		•
HORYH SAROLINA	1,860	. 016	401	216		84.02	26.50	35.42 13.10	0.18
HONTH BAKGTA	25	142	44 *	2		13.36	68.44	20.28	6.,27, 0.62
OHIO OKLAHOMA	736	2.127	2,626	1		12.49	3 42.8B	44.61	0.02
OREGON	286 147	399	1	11		43.31	12.96	1.06	1.00
PENGLYLVANIA	747	440 3, 56 7	117 1.778	0		20.66	68.50	16.62	0.00
PUERTO RICO	210	710	3, 144	23 16		13.02	99.00	26.41	0.27
MHOOR ISLAND	70	200	126	16		9.10	17.40	77.06	0.39
SOUTH CAROLINA	1.104	722	367	ò		17:43	90.38 23.28	31,74	0.25
SOUTH DAKOTA	41	1	41	63		40.24	0.98	16.98 30.36	0 00
Temmerge Tsaar	1.222	1 . 1 4£	112	14		48.54	45.00	4.63	29.36 0.54
UTA/4	404	1, 190	3.200	37	1	18.12	28.90	96.08	0.92
VERMON?	14. 7.	96	70	- Q		17.62	47.88	34 68	0.00
VINZINIA	387	190	0	.0		26.62	71.48	0.00	0.00
WARMENETON	147	562	214	17		16.81	80.83	14.45	0.74
AFB1 AMBENTY	384	246	206	16	•	16.96	80.90	22.41	0 00
ALTONIALM	0	1.700	76	6		27 86 0.00	33 . 46 96 . 84	27 22	1 48
HYONIAN	41	22	24	ŏ		#5.96	\$7.78	4 .06 26 47	0 00
AMERICAN RANGA		.0	•	õ		20.71	0.00		0.00
HPSTHERN HAR LANAS	17	10	10	9		28 OB	49 06	19 47	000 -
TRUST PERMITORING	<i>p</i> .	*.	•			•			•
TIMETH ISLANDS		,	•	1		•			
PRINTS MAIGHT 40 MIN	C	. 44	••	a a			6.		
	~		•	v		2 00	9 1 7 0	45 14	0 000
at & MED TERRITORIES	19,513	9: 3/0	24 181	# 030p		19 54	12 19	10 41	\ 0m

Table 6C4

NUMBER AND PERCENT OF CHILDREN 18 - 21 YEARS OLD SERVED IN OIFFERENT, EDUCATIONAL ENVIRONMENTS DURING SCHOOL YEAR 1982-1983

		EMOTIONALL'	Y DISTURBED		EMOTIONALLY DISTURBED			
STATE	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	REGULAR Classes	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN-
	263	57	2	1	81.42	17.65°	0.62	0.31
ALABAMA ALASKA	6	5	2	0	46 . 15	38.46	15.38	0.00
AR I ZONA	109	46	Ž-	Ō	55.33	43.65	1.02	0.00
ARKANSAS	7	. 6	2	1	16.18	54.56	18.18	9.09
ALIFORNIA	52	302	239	. 0	8.77	50.93	40.30	0.00
DLORADO	121	156	5	· 5	42.16	54.36	1.74	1.74
CONNECTICUT	411	288	131	37	47.40	33.22	15.11	4.27
ÆLAWARE	48	29	48	0	36.40	a. 23.20	38.40	0 00
DISTRICT OF COLUMBIA	1	2	9	0	8.33	18.67	75.00	0.00
LORIDA	152	98	/ 109	441	19.00	12.25	13.62	55.12
BEORGIA	186	74	~ ≠ 60	0	58.12	23.12	18.75	0.00
HAWAII	Ö	` 9	2	0	0.00	81.82	18 . 18	0.00
IDAHO	ŏ	. 0	27	0	0.90	0.00	100.00	0.00
ILLINDIS	1,982	1,187	2,812	17	33.04	19.79	46.88	0.28
INDIANA	13	29	64	36	9.03	20.14	44.44	26.39
IOWA	14	133	0	2	38.36	60.73	0.00	0.91
KANSAS	87	54	110	15	24,15	22.86	46.61	6.36
KENTUCKY		. 23	19	14	30.86	28:40	23.46	17.28
LOUISIANA	32	40	71	•	21.19	. 26.49	47.02	5.30
· · · · · · ·	141	63	31	45	50.36	22.50	11.07	16.07
MAINE	33	25	208	7	12.09	9, 16	78.19	2.56
MARYLAND	466	352	191	52	43.92	33, 18	18.00	4.90
MASSACHUSETTS	433	403	149	24	42.91	39.94	14.77	2.38
MICHIGAN	106	63	. 96		39.11	23.25	35.42	2.21
MINNESOTA	4	2	- 1	i	50.00	28.00	12.50	12.50
MISSISSIPPI	482	235	23	45	47.46	23.38	2.29	6.47
MISSOURI	9	1.5	•	70	61.82	18, 16	0.00	0.00
MONTANA	. 17	43	ŏ	ŏ	26.33	71.87	0.00	0.00
NEBRASKA	1 2	70	ĭ	13	12.50	0.00	6.25	81,25
NEVADA		23	14	1	43.26	34.33	20.90	1.49
NEW HAMPSHIRE	29 212	290	482	36	20.78	20.43	47.25	2.53
NEW JERSEY		400	70.	•		•		-
MEM MEXICO	-	1.323	1,110	84	11.60	48.36	39, 10	2.94
NEA AOMK	331			54	39.56	18.06	11.86	30.51
NORTH CAROLINA	70	33	21	1	40.00	20.00	20.00	20.00
NORTH DAKOTA		1	- 1		4.01	18, 14	71.94	5.91
OH10 + .	19	11	341	20	50.00	28.67	7, 14	14.29
OKLAHOMA"	7	4	1	3		92.94	0.00	3.92
oregon Pennsylvania	44	14	0	4	43,14 38,90	36.47	23.78	0.65
	300	345	225	6		78.95	0.00	0.00
PUERTO RICO	. 4	15	_0	0 7	21.05 49.05	12.64	33.77	4.55
RHODE ISLAND	74	21	25				18.20	0.00
SOUTH CAROLINA	44	3 !	33	0	01 97	21.83	33.33	20.00
SOUTH GAKOTA	7	0	_	3	46.57		28,67	20.00
TENNESSEE	76	110			33.22	36.44		3.62
7EXAS	19 1	178		24	26 06	26 28	42 14	1.76
UTAH	86	32	# 1	3	48.71	12.87	36.97	
∀€ RANDALT	7	•		0	44.87	63.33	0.00	0.00 37.34
AIRGINIA	83	53		117	19 29	19.29	32.88	0.79
WASHINGTON	64	54		1	90 00	42.19	7.03	
WEST YIRSINIA	16	' 14	177	3	33.33	31 11	28 69	8 67
WI SCOME IN	٥	401		0	0 00	100 00	0 00	0 00
MACHE WIR	10	*	3	•	66 62	29 +1	11 T#	0 00
AMERICAN SANDA	Ö	Q	. 0	o	•			
	ŋ	1	0	٥	0.00	100 00	0 00	0.00
MORTHERN MARIAMAN	•						•	•
18UET TERRITORIES								
VISSIN THANDS						•.		
BUR OF INDIAN AFFAIRS			*7	n	AM CNO	4 (90	48 00	n 00
And the time time and an extent	• • •		•	"				
U.S. MAD 18901709145	1.784		7 296	4 3 16	22 10	20 +0	12 30	\$ 20
	: 194			•				



Table 6C4

MUMBER AND PERCENT OF CHILDREN 18 - 21 YEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS
DURING SCHOOL YEAR 1882-1983

	******	HARD OF HE	ARING & DEA	F		HARO OF HEARING & DEAF			
STATE	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE ECHOOL	OTHER EN- VIRONMENTS	requiar Classes	SEPARATE GLASSES	SEPARATE SCHOOL	HER EN-	
ALABAMA	20	18	0	1	56.67	46 44			
ALASKA	0	2	ŏ	ó	0.00	36.30 100.00	0.00 0.00	2.12 0.00	
ar I zona Arkansas	39	•	33	Ó	46 - 16	11.11	40.74	. 0.00	
CALIFORNIA	10 12 6	0 588	•	0	46.47	0.00	33.33	0.00	
COLORADO	56	375	24	ŏ	24 . 61 57 . 14	75.46 6.16	0.00	0.00	
COMMECTICUT	29	21	20	ĭ	36.71	26.56	34 , 69 38 , 44	0.00 1.27	
OELAWARE	o o	<u>1</u>	20	. 0	0.00	4.76	98.24	0.00	
DISTRICT OF COLUMBIA FLORIDA	26	5 14 8		0	7.14	36.71	87.14	0.00	
ALORGIA		31	63	0	10.67	62.48	28.56	0.00	
HAWAII	74	50	40	. 0	99.00 4.28	21.00 53.19	4.00	0.00	
IDAHO	_0	Ğ	26	ŏ	0.00	0.00	42.95 100.00	0.00 0.00	
ILLINOIS INDIANA	134	362	76	1	22.60	64.42	12.62	0.17	
IOWA	11 46	22	126	2	6.75	13.50	76.63	1.23	
KANSAS	20	13	0 26	2 0	76.00	21.67	0.00	g. 33	
KANTUCKY	. 22	18	22	ŏ	40.00 35.48	10.00	90.00	0.00	
LOUISIANA	22	,26	77	ž	17.32	20.47	36.46 60.63	0.00 1.87	
ma ine Marylano	36	4.5	178	3 1	71.49	16.33	6. 12	6. 13	
MASSACHUSETTS	36	17		Ō	16.72	7.42	76.46	0.00	
MICHIGAN	46 88	36 189	16	•	44.44	99.99	17.69	4.63	
MINNESOTA	16	16	13	2	32.00	67.20	0.00	0.66	
MISSISSIPPI	22	10	2	ò	32.68 64.71	36.76 . 29.41	26.00	2.04	
MISSONHE	200	74	54	37	65.66	18.79	9.66 14.44	0.00 5.89	
Montaha Mebraska	3	ä	o	0	10.00	EO. 00	0.30	0.00	
NEVADA	42 3	o o	0	0 -	100.00	0.00	0.00	0.00	
NEW HAMPSHIRE	10	26	. 0	11	20.00	6.67	0.00	73.33	
NEW JERSEY	36	71	57	Ĭ	22.73 22.76	66.00	16. 16	0.00	
NEW MEXICO	•		•	÷	24.70	42.61	34.13	0.60	
NEW YORK	143	195	306	0	22.20	30.28	47.52	0.00	
NORTH CAROLINA MORTH DAKOTA	33 5	21	146	1	16.42	10.46	72.64	ō. \$ ŏ	
OHIG	65	184	5 76	0	60.00	0.00	50.00	0.00	
OKLAHOMA	14	12	' †	0 2	26.66 46.26	46.69	24. 13	0.00	
GREGON	31	· 1	1 i	Ö	73.00	. 41.36 2.33	• 3.46	6.90	
PER#EYLVANIA	176	100 .	60	ŏ	46.22	25.20	-25.58 21.92	0.00 0.00	
PUENTO RICO		91	648	0	1.04	12.23	45.55	0.00	
RHOOE ISLAND SOUTH CAROLINA	11 40	.0	66	0	14.47	0.00	65.53	0.00	
SOUTH DAKOTA	15	19	. 2 5 15	0	47.62	22.62	29.76	0.00	
TENNESSEE	76	94	10 /	2	90.00 50.00	0.00 42.11	50.00	0.00	
TEXAS	70	66	63 (ž	36.27	36.23	6.58 27.46	1. 32 1.04	
UTAH	•	2	σ′	0	75.00	25.00	0.00	0.00	
VERMONT VIRGINIA	7	.7	Ö	Ō	50.00	\$0.00	0.00	0.00	
JASHINGTON	უ3 16	17 30	108 1	2	20.62	10.62	67.50	1.25	
WEST VIRGINIA	5	30	38	0	34.04 10.20	63.63	2.13	0.00	
MIRCONSIN	29	56	7	ŏ	26.74	16.37 65.12	71.43 6.14	0.00	
WYOMING	1	•	t	0	33.33	33.32	33. 33	0.00	
AMERICAN SANOA	. 0	Q	3	Ō	0.00	0.00	100.00	0.00	
QUAM NORTHERN MARIANAS	1	3	0	0	25.00	75,00	0.00	0.00	
TRUST TERRITORIES	•	-	•	•	•	•	•	• •	
VIRGIN ISLANDS	•	•		• •	•	-		•	
BUR OF INDIAN AFFAIRS	1	0	0	0	100.00	0.00	0.00	0.00	
U.S. AND TERRITORIES	1,095	2.470	2.813	78	28.27	38.01	35.62	1.11	



Table 6C4

MENTER THE PROCESS OF ENTERORSE IN . 31 AREAS OF PERSONS IN DIALIBERS SOURCE SOURSEMENTS

	Mulfinandicapped						WE ELIMBOLCHASO				
STATE	CLASSES CLASSES	SPARATE CLASSES	REPARATE SCHOOL	OTHER EN-	PERMAR CLASSES	SEPARATE CLASSES	\$2768415 \$0400\	OTHER EN-			
ALABAMA		*********	0		2,03	87778	0 60	8.82			
ALASKA	1	1	Ö	0	10 00	to .00	0 00	0 00			
ART ZONA	30	23	•0	0	17 10	39 30	83.10	0 00			
amangas California	3 27	3 649	17	ò	19 76 3 76	18 79 96:39	42 16 0 00	0.00			
COLORADO	17	23	3.	ŏ	12.69	61 94	20 27	ō 50			
CONNECTICUT	Ó	20	391	ž	0 00	19.09	30.30	10 61			
" OCLAMANC	•	存	,	O	0.00	0 00	100 00	0 00			
DISTRICT OF COLUMBIA	ŏ	Õ	37	0	0 90	0 00	100 00	0 00			
FLORIDA GEDUGIA	o .		Q 10	0	15 36	7 40	76 92	5 00			
MANAI 1) 0		o,	ŏ	`o oo	100 00	0 00	ŏ ŏ ŏ			
TOHO	ŏ	ō	ă	166	0 00	0 00	0 00	100 00			
ILL IMOI'S	ē	12	201	•	3 43	9 18	88 84	2 94			
INDIANA	٥	14	78	6	0.00	12 36	17.23	9 9 1			
LOVA	Ü	176	a	. 0	0 00	100 00	0.05	9 00			
XENTUCKY	A 3	0 24	43	· •	3 5	41 20		a 10			
LOUISIANA	(;	ត	**	7	3 97	30 24	78 00	1 19			
MAINE		46	Ó	10	18 87	86 18	0 00	16 16			
MARYLAND	_ 1Q	13	594	2	1 71	2,23	96 73	0 34			
MASSACHUSETTS	75	57	21		43.86	32, 33	16 13	4 60 3 72			
MICHIGAN MINNESOTA	0	196	#G	† I	0.00	85 58	20 4	3 73			
M1531551PP1	Š	10,	Ÿ	Ÿ	79 41	68 67	2 20	* 68			
MISSOURI	ŏ	Ö	ò	ò	*** - '		:	7			
MONT AMA	•	33	O	0	21 43	78 87	0 00	0 00			
NEBRASKA	Ģ	33	0	0	9 00	100 00	0 00	0 00			
HEVADA	•	.0	11	336	1 14	0 00 36 46) ())6 46	96 73			
NEW HENDSHIRE NEW JERSEY	9 36	10 1 20	70 200	10	23 08	36 46 22 68	54 75	3 74			
NEW HEXICO	410	7.00	***	•••			, , ,	• •			
MEW YORK	30	167	303	5	₩.11	36 62	.87 11	0 99			
NORTH CAROLINA	14	3 3	312	17	3 11	A 79	#3 02	6 81			
HORTH DAKOTA	0	0	0	0			10 00	1 90			
OHIO OKLAHOMA	4	97	106	4 }	1 90	46 15	**************************************	19 20			
OREGON	15	11	ĭ	i	46 87	24 27	6 25	12 90			
PENNSYLVANIA	0	0	0	0				•			
PUERTO RECO	19	€7	0	286	4 86	75 25	0.00	12 86			
MHODE ISLAND	•	4	13	0	1 14	32 23	73 32	2 00			
SOUTH CAROLINA SOUTH DAKOTA	0 30	3	36	0 21	0 00 %1 72	9 84 1 72	90 22 10 34	0 00			
TENNESSEE	20	196	23	11	6 03	76 31	9 34	4 42			
TERAS	44	141	219	19	15 26	21 83	49 44	2 29			
UTAH	•	72	121	3	0 66	14 97	62 31	7 04			
YERMONT	.4	31	.0	0	11 43	54 %7	. 0 00	0 00			
virginia Washington	16	112	214 40	190	2 O1	31 06	40 73 31 49	36.71 0.00			
MEST VINGINIA	.,	7	13	ĭ	0 00	3 3 3a	99 04	4 55			
WISCONSIN	ŏ	66	Ö	o	ဂ် ပိဝိ	100 00	0 0	0 00			
MACHING	Ō	0	Q	ó		-					
AMERICAN SANDA	0	0	O	0		,	A				
QUAN	0	٥	14	2	9 00	0 00	** **	11 11			
NORTHERN MARIAMAS TRUST TERRITORIES	•	•		•							
VIRGIN ISLANDS	•		•								
BUR. OF INDIAN AFFAIR	5 7	•	14	σ	9 09	27 27	57 44	5 700			
U.S. AND THERITORIES	482	2,718	2,935	1.146	6 42	37.71	ti 04	19 73			



· Table 6C4

MARGER AND PERCENT OF CHILDREN 18 - 21 YEARS GLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS OURING SCHOOL YEAR 1962-1963

•		OSTHOPEDICA		D	ORTHOPEOICALT IMPAIRED				
STATE	TEMLAR CLASSES	SEPARATE CRASSES	SEPARATE SCHOOL	OTHER EN-	REGULAR CLASSES	SEPARATE CLASSES	SEPARATE SCHOOL	OTHER EN- VIRONMENTS	
AL ARABA	54	19	0.	********	******	*******			
4LASKA	- 4	17	0	•	36.84	\$0.00	0.00	13 16	
AR I ZOMA	10	16	ŏ	ò	44, 44 38, 44	44.44 61.54	0 00	11 11	
ameanga s	3	3	ī	ŏ	27 27	9.00	83 84	0.00	
CALIFORNIA COLORADO	192	404	0	0	72 33	, 67 68	0.00	0 00	
COMMECTICUT	14	25	3	0	33 33	20.12	7 14	0.00	
DELAMARE	17	10 0	1	1	\$4.62	34 . 48	3 48	3.45	
DISTRICT OF COLLEGES	ě	ŏ	,	,	.000	0.00	96.00	8.00	
FLORIDA	33	47	31	ŏ	100 00 27, 27	0.00 47.11	0 00	0 00	
dCoud! v	t •	22	•	ø.	39.04	32 84	76 62 7 32	0.00 0.06	
HAWA I I	2	1.1	•	ō.	18 47	81 11	22 22	9 00	
IDAG ILLIMDIS		0	0	110	0 00	0 00	° 00	100 50	
INDI MAN	26 12	(15	26 1	07	4 99	20 50	02,57	11 94	
1044) j	14	28 0	0	12 22	29 93	51 65	0 00	
KAPSA'S	7	36	1	į	90 74 5 71	3 (37	0 00	7 84	
RENTUCKY	12	ě	j	16	36 26	74 29 24 24	\$ 71 9 00	14 29	
LOUISING	•	7	22	õ	17 14	20.00	62 86	90.30	
RATION	!	15	•	27	21 82	27 27	1 62	48 06	
missions.	12	10	34	17	20 21	15.62	37 50	24 54	
#IOHOM	111	26 219	13	4	44 06	33 33	17 86	4 76	
#1100 \$07 A	18	4 7 7	12	37	30 66	80 80	1 38	7 44	
#15515510P1	11		9	ì	44 44 40 74	19.44 29.83	33 33	2 78	
W1590401	92	99	Ĭ	30	42 19	44 60	2 82	29 83 9 39	
MONT ANA	7	ŧ	0	õ	75 00	25.00	0 00	9 29	
NESRA SKA NE YADA	12	0	0	Q	100.00	C .00	0 00	0 00	
MEA HUMBHIST)	0	1	ç	78 00	0 00	29.00	0 00	
MY ARKY	•	, %	2 26	o	49 23	18 36	15 34	0 00	
MEN MEXICO	:		~	3	8 54	42 . 68	48 34	2 44	
MEN LOUK	47	109	127	•	31 54	26 06	40 84	2 17	
NORTH CAROLINA	שי	37		Ÿ.	22 22	47 37	10 33	2 3/ 2 77	
MORTH GAZOTA	3	0	0	٥	29 00	0 00	78 00	0 00	
OKI, APKORA	74 1	102	**	36	11 37	48 34	12 32	27 96	
DREGON	12	7	4		27 27	15 16	36.36	16 12	
PERPETLYANIA	16	13	66	٠,	76 71	9 56	3 23	48 30	
PUERTO 41CO		17	7	•	24 24	31 16	90 98	1 16	
SCOL ISLAND	15	•	4	~ o	37 60	16 23	33 06	2 \ 2 \ 0 00	
SOUTH CAROLINA SOUTH DARDTA	18	1 %	10	Ö	21 14	29.54	20 83	0 00	
TERRIT SSEE	11	•	3	ū	16 57	7 14	14 26	0.70	
18243	7.6	39. 47	1	36	33 64	31 82		33 17	
UTAM	Ö	7.	t,	34 0	93 8C 0 0	22 62	23 79	16 50	
A CONTRACT	,	ō	8	Õ	,00,00	00 001 00 0	0 20	0 00	
viacials	• •	10	ИÌ	104	9 12	1 54	0 00 37 67	00 00 11 · 40	
ALBL ALGEINIT AVENINGLEN		18	1	0	25 06		,	0.00	
AIRCONDIN	•0 3	14		1	77 23	46 "	12 22	6 67	
WYCHIMA	y	. 0	₹°	Ų.	2 20	100 00	0.00	n on	
AMERICAN SAMOA	ó	. 0	່ວ	?	90 00	0 00	40 00	0.00	
SUATE .	•	ö	ğ	ø	100 00	0.00	, .		
PROFIT TERRITORIES VIOLET TERRITORIES			-		1000 000	3 	Ø 00	0 (0)	
MUS OF INDIAN AFFAIRS	1	÷	3	-1	1000 400	2.00	o) o)o	G v 3	
O \$ AND TERRITORIES	• 1(5)	* *I*.	***	545	3 ♠ - √	18 19	27 T#	1 Y 14	

Table 6C4 .

HAMBER AND PERCENT OF CHILDREN 16 - 21 YEARS DLD SERVED IN DEFFERENT SOUCATIONAL ENVIRONMENTS CLIRENG SCHOOL YEAR 1982-1962

	OTHER HEALTH CAPALRED				07-46-78-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-12-4-1-1-12-4-1-1-12-4-1-1-1-1			
STATE	REGULAR CLASSES	Separate Classes	SEPARATE SCHOOL	VINCEMENTS	CLARSTS	SEP/RATE CLASSES	SAPIALTE SOCOL	ATBOMMEMAT CANCES TWI-
*		*******	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******	*******	6 06		
ALABAHA ALASKA	•	4	0	74	11.30 22 22	9 '09 88 87	3 27 2000	15, 17 00. 6
AH E ZOMA	ò	ö	ŏ	106	0 00	20 00	0.70	en 60
ARMANSA'S	1	. 0	•	. 0	WO 53	0.00	10 30	0.00
CALIFORNIA	480	282	14	0	60.32	34 80	1 88	0.00
CONTRACT	26	0 28	18	0	39.9	34 44	10 00	13 86
DELAVARE	7	**	5	Ö	10 00	13 10	37 90	U 00
DISTRICT OF COLUMNIA	0	9	3	0	0.00	0 90	100 00	0.00
*LORIDA	36	1,6	10	196	14,01	6 12	7 89	75 80
AIBROID I LAWAN	. 4	3	1	•	25 CD	18 78	# 2#	10 00
10AHO	ŏ	٠ ٥	ŏ	25 4 '	0 00	0 00	0.90	180 00
ELL SHOTS	\$7	24	43	120	34 18	8:48	39 44	43 38
INDIANA	0	0	4	0	0.00	Q . 700	100.00	0.00
ioma Kansas	0	0	0	•	•	*	;	, .
KENTUCKY	ă.	ě	3	11	15 16	18 19	12 54	10.00
LOUISIANA	•	14	29	48	1 24	18.06	3: 10	44 77
MA 200E	•	10		19	22.63	20 41	1 94	44.13
MARYLAND			11	17	18.14	10 10	32 48	16 10
marradaysetts Wightean	48	> 4	10	\$ 3	45.84	20 73	10 10	* 4*
M (MONE SOTA	· .	ĭ	1	i	\$0.00	8 64	19 47	27 78
H18818\$1891	Ó	0	o	Ò	•	•	•	•
HI FROM	104	7	•	£7	60.86	3 . 70	1 96	34 . 34
NGNTANA MEMBARKA	•	0	0	۲ ۵	100.00	₩.00	0.00	0.00
MEVACA	. 0	ő	ŏ	18	0.00	0 00	0 00	00 00
MEN HAMBHIRE	i	ž	Ĭ	Ŏ	18 48	37 37	37 37	
MEN JERREY	22	73	13	•	18 87	0.2 199	53 2 5	0,00
MEA MEXICO	78	190	87	, ;	30.77	\$1 \$1	.33 77	2 45
MORTH CAROLINA	7	23	ž	ží	10 10	40.35	5 76	38 9C
HORTH DANGER		7	ï	Ö	100 00	0 00	50 00	9 %
QH10	0	0	0	٥				
ORL AHOMA	37	0	.0	1	96 67	0 00	0 00	3 13
DENNITLYANIA	17	3	13	446	21.75	2 #4	14 67	88 67
PUERTO ELCO	ŏ	17	413	ž	0 00	2 94	87 48	0 44
MHODE ISLAND	,	0	3	# 1	7 76	0.00	7 \$4	89 71
SOUTH CARGE INA	•	•	?	r 0	30 00	30 00	60 00	0 90
- SOUTH DAKSTA TERRESSEE.	0	1	•	104	0 00 11 36	90 00 3 15	#0 00 0 00	10 00 11 11
TERAS	44	43	19	**************************************	42 00	30 '9	* **	57 (3
UTAN	, 0	3	9	ä	0.00	100.00	on no	3.00
VE MARKET	•	3	3	٥	70 00	30 00	0.00	9 90
vi filipia	في	16	1.1	***	ઇ વ4 29 20) jo 41 42	14 89 18 87	\$1 11 1 102
MESH HETCH	76	9K	,	¥C	79 70 18 92	0 00	7 41	1 63
WISCOMS IN	ö	ŏ	ō	37	0.00	0 00	9 969	90 00
PA (20110)	1	ō	3	• •	100.00	D 000	0 00	0 00
ARRECCAM SAMOA	9	o 2	3	ŭ	1 70	· A - A		
quay Meetigen rasilinas	9	Q	c	,	2 00	3 G/3	a 56	, out that
PAUL TENRITORIES	,					-		
VIRGIN ISLANDS								
BUR OF ENDIAN AFFAIRS	*	.)	Ω.	5	Faith Disc	∜ (# 0	G (= ,*	·} · (***)
U S AND TERRETORIES	• •	4.5	1.304	· ,01	49.14	+† ≱ic	14 +2	3# 4 °



Table 6C4

PLANES AND PERCENT OF CHILDREN IS 21 YEARS OLD SERVED IN DIFFERENT COUCATIONAL ENVIRONMENTS OURTHS SCHOOL YEAR 1802 1803

	********		MARIE CAPPET) <i>.</i>		VIBUALLY MARDICAPPED				
	MOLAR	14948418	SEPARATE	OTHES EN	PIGNAR	SEPARATE	SEPARATÉ	OTHER EN-		
5747E	CLASSES	CLASSES	10,000	A 1 MONHMENLE &	CLASSES	CLASSES	10:00L	V I SOMMENTA		
AL ABAMA	•		6	0	44 44					
AL SERA	· ŏ	, ,	ŏ	ŏ	4% 4% 0 00	84 86 100 00	0 00	0 00		
ARI 20MA	7	7 7	•	ŏ	* **	11. 11	96 00	0 00		
CALL FORMIA	• •	0	17	0	0.00	0 00	100 00	. 0.00		
COLDRADO	7.a 12	£7 3		0	88 11	47 18	0 70	9 00		
COMMETICUT	30	;	. 7	0	90 67	16.67	18 67	0 00		
DELAWARE		2	Ů	ŏ	99 24 33 33	0 81 4 66.57	7 3 64 0 00	0.00 0.00		
DISTRICT OF COLUMNIA	0	3	Ó	ō	1 0.00	100 00	0 00	0.00		
#10810A A108036	18	•	4	O.	86 87	18.62	14 81	0.00		
MANA 1 1	`;	9	29	0	, 35 65	0 00	76.47	0 00		
19AHD	٠ ٥	ó	10	0	` 25 60 0 00	29.00	90 00	0.00		
ITT INDIZ	a 1	37	36	3	99.10	0 00 18 37	100 00	0 Ov 0 44		
TMO I AMEA TOMAN	,	Ò	19	O	13 \$4	0 00	46 36	0 00		
KANSAS		\$	•	0	60.00	30.00	0 00	ŏ ō ō		
KENTUCKY	7	2	* *	0	#1 26	,0 00	68 76	U 00 "		
LOUISIANS	10	i	. 72	ŏ	97.14 17.02	28 87 12 51	14 29	0 00		
A MO LINE	· 😘	, 3	Ö	ž	71 43	14 29	99 44	0 00		
MARTILAD MASSACHULETTY	4	,	44	. 0	1 22	4 00	90 67	0 00		
MICHIGAN	30 30	. 90		2	64 44	33 33	17 78	4 44		
MINOR SOTA	ĩ	• 📆	10	0	33, 33 97, 14	96.90	11 11	0.00		
MISSISSIPP!	ě	ŏ	ā	ŏ	100.00	21 43 0.60	21 43 0 00	0 00		
HI STULK! HONTANA .	261	19	73	14	82 67	4 26	¥ 09	0 00		
MERANCA Y	ò		0	0	90.00	50.00	0.00	0.00		
HEVADA	, ,	14	0	0	0.00	100.00	0 00	0 00		
HEW HAMPSHIDS	•	ž	ĕ	•	82 BO	0.00 27.86	9 00	80.00		
HER MERKEY	19	ě	. 10	ŏ	44 15	14.81	0.00 37 Q4	0.00		
MEW MERICO MEW YORK		: .		• .		• • • • • • • • • • • • • • • • • • • •	4.04	10.00		
NORTH CAROLINA	74 17	26	73 27	0	🚂 31 هو ،	18.00	43 70	0 00		
MORTH DAKOTA	,,	ò	37 4	0	20 91 °	1 62	87 27	0.00		
0140	30	× •	18	,	1 43 67	0.00 16.07	00 87 26 70	0 00		
· CHLANGMA	4	0	Ö	ŏ	100.00	0.00	0.00	3.57 0.00		
OREGON PERMISTENANTA	7	Q.		ø	69 64	0 00	26 26	0 00		
PUENTO 8100	*	45	33	•	48 . 89	34 07	14 30	0 74		
MICOR TELMID	i	, ;	1.220	o t	0.37 46 16	0.42	96.80	9 00		
WHITH CAROLINA	14	7	18	ò	43 43	7 09	78 46 45 48	7 99 0 00		
SONTH GARGYA		٥	•	Ö	100 CO	0 00	0 00	0 00		
TEXAS	27 67	12	10	1	\$3 94	23.53	19.61	3.90		
UTAN	7,	'n	10	0	63.81	32 97	13 61	0 00		
veikkopry -	ó	ĭ		9	100.00 0.00	0 00 80 00	0.00	0.00		
VIRGUNIA	123	•	12	•0	67 14	3 20	80 00 7 16	0 00 31 99		
WARREMBTON VEST VIRGINIA	0	4	0	0	0.00	100.00	0 00	0 50		
ALBOOTRIX	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 11	√	<u>'</u>	39 71	7 14	10 00	7 14		
AAGSTING	Ţ	. 0	~ ·	0	22 73 100 GO	90.00	47 27	0.00		
AMERICAN SAMOA	0	♣ ŏ	- ;	ŏ	0.00	-C 00 0 05	0 00 100 00	0.00 0.00		
	•	7	•	ő	26.00	90 00	38 00	0.00		
HORTHEMS HARTAMAS TRUST TENEITORIES			•	÷	•					
VISCIA ISLANDS	•		*	•		-	•	•		
SUR OF INDIAN AFFAIRS	,	o	0	ø	100 00	D 00	0 00	0 00		
U 5 AND TERRITORIES	1 100	201	1 863	7.6	72 30	** **	94 13	2 16		

Table 6C4

MANSER AND PERCENT OF CHILDREN IS - 2 FYEARS OLD SERVED IN DIFFERENT EDUCATIONAL ENVIRONMENTS

	DEAF-BLIND			DEAP &LIND				
STATE	REGULAR CLASSES	SEPARATE CLASSES	SUPARATE SCHOOL	OTHER EN-	HPBULAR CLASSES	SEPARATE CLASSES	SCHOOL	OTHER EN- VIRONMENTS
ALABAMA		1	0	0	90.00	\$0.00	0 00	0 00
ALASKA	Ó	0	Õ	ā	*	•		•
AAI ZOMA	0	0	7	0	0.00	. 0 00	100.00	0.00
ancambas Cal i pombi i		10	ő	ŏ	9 00	98 00	0.00	0.00
All	0	٥	18	0	3.00	0.00	100.00	0.00 0.00
CHARLET LOUT	0	. 1		0	0.00 0.00	38, 00 0.00	79.00 100.00	0.00
ALAMARE DISTRICT OF COLUMBIA	0	ŏ	7	•	0.00	0.00	77.78	22.82
	, õ	100	11	Ō	0.00	6 23	91.87	0.00
PLORIDA OFFINALA	. 0	1	. 1	. 0	0.00	80.00	50 00	0.00
Mamai i Idamo	0	o O	ŏ.	. 3	0.00	0.00	0.00	100.00
ILLINOIS	ž	Ĭ	10	0	8 70	8.70	P3 01	0 00
IND I AMA	0	0	1	0	0.00 0.00	0.00 100.00	100.00	0,00 0.00
TOWA A	0	78	0 33	o 1	1.82	48 48	48 48	1 63
KENTUCKY	ò	ő	7	ò	0.00	0.00	100 00	0.00
LOUISIAMA	* 4	3	Ō,	0	. 66 67	33 33	0 00	0.00 0.00
		. ?	0 21	. 0	29.00 3.03	76 00	93 94	0.00
MARYLAND MASSACHUSETTS) ;	ì	•	, ,	42.84	42 54	14 28	0 00
MADINDIM	/ 0	Ö	.0	1 0		•		
MINNESUTA	(0	o o	3	, 0	0.00 14.29	0 00 3# 67	100.00	0.00 36 97
mirrireippi Micrist	· * *	1	, 6	i		24:4:		• .
NONT ANA		0	Ō	Ŏ		•	•	• •
MCBRAGKA .	į o	6	0	•	•	:	:	•
MEVAGA MEW HAMPENIRE	0	O 	1	ŏ	0 00	0.00	100 00	0.00
ME JENEY	ŏ	ŏ	ž	ŏ	0.00	0 00	100.00	0.00
MEN MEXICO	•	<u>:</u>	:	:	0.00	0.00	100 00	0.00
MEN YORK	. 0	0	3.	. 0	0.00	000	. 100.00	0.00
HORTH DAKOTA	ŏ	ŏ	7	Ŏ	0.00	0.00	. 100.00	0.00
OHIO	Ō	1	1	0	0.00	33 33	86 47	0.00
ONLLANGUMA	0	o o	· ·	0	0.00	- 88 87	33.32	0.00
SECTION OF THE PROPERTY	ŏ	i	٥	ŏ	•		•	•
FURRIC #100	ă	Ā	ŏ	0	0.00	100.00	0.00	0.00
MODE ISLAND	' 1	1	•	• 0	90 00 0 00	\$6.00 0.00	80.09 100.00	0.00 0.00
SOUTH CAROLIHA SOUTH BAKOTA	0	. 0	0	0	0.00	0.00	700.00	0.00
Tionist:	ŏ	ž	4	ŏ	0.00	29 - 39	60.67	0.00
TERAS	Ó		10	0	0.00 6.00	18.79 160.00	94.\$1 0.00	0.00
UTAH VERMINT	0	•	9	•	9 00	100.00	0.00	0.00 0.00
VIREINIA	ŏ	i	ĭ	Ŏ·	0.00	80 00	10.00	O . CO
WA:0017:00/7/00	0	*	0	0	00.00ء	100 .00	0 00	0 00
ALL'L ATREINTY	¢	9	0	: 37	0.00	100.00	0 00	0.00
al agons in	ÿ	Ţ	Ÿ	8,5	n H	33 33	23 22	0.00
AMERICAN SAMOA	Ó	0	0	Ō	•	•	•	•
CUAR MARKET MARKET AND A	0	٥	0	•	•		•	
HOPTHEME MARIAMAS TALIET TERRITORIES		•		- ,		,		
VIRGIN ISLANDS		•	•					*
BUR , OF THOTAM AFFATA	\$ б	0	9	9		•	•	
U.S. MID TERRITORIES	17	101	191	7	1 26	21 96	90 44	2 27

(Continued)



Table 6C4

MANUEL AND PRINCENT OF CHILDREN IS - 21 YEARS OLD SERVED IN DIFFCRENT, EDUCATIONAL ENVIRONMENTS JUNIOR SCHOOL YEAR, 1962-1969

#*************************************				MONGA TEROR (CAL				
STATE	REGIA AR CLASSES	SEPARATE CLASSE	SEPARATE SCHOOL	GTHER EN- VINGMINITE	REGILAR CLASSES	SEPARATE CLASTES	SEPLEATE SCHOOL	OTHER EN-
AL ASIANA	********	*********	**********			`.		
ALASKA	0	•	. 0	0	•		•	:
ART ZOMA	0	, 0	. 0	Ö	•	•	•	•
amkambar California	•	`0	٥	•		•	•	•
COLORADO	ò	o			•	•	:	•
COMMETICUT	130	in	ĭ	ŏ	97 56	1 43	0.45	0.00
DELAMARE	0	0/	0	0	•	•		•
DISTRICT OF COLUMNIA FLORIDA	. 0	0	0	0		. •	•	•
4198030	·	ŏ	ŏ	ö	•	:	:	
2 1 AMAN	ŏ	Č	. ŏ	õ	•	•	•	•
10AHG	. 0	0	•	o o	•	•	•	•
INDIAN	0	0	9	9	•	•	•	•
TOWA	Š	ŏ,	ŏ	. 0	:	•	•	:
KAMSAS	ŏ,	Ó	ŏ	ě		•		•
KENTUCKY	675	87	Ō	Ō	40.98	9.06	0.00	0 00
Coutsiana · Maine	•	. •	0	0	90.00	90 - 00	Ø . DO	0.00
MAGAFAND	ŏ	0	0	0	:	•	•	•
MASSACIUSETTS	ŏ	. ŏ	ŏ	ŏ	•	·		
WI CHI GAN	Ŏ	Ö	Ò	· ŏ		•	•	•
Minde Soya	0	•	0	0	•	٠ مم	•	•
M1981831991 M1980/M1	9	0	0	• 0	. :			•
HODET ANA	ŏ	ŏ	š	ŏ		<i>•</i>	١.	:
10克斯森A 製KA	Ò	, ŏ	ŏ	ŏ	•	•	•	
MEYADA	0	` 🔏 o '	ø	0	•	•	•	• .
MEA THERETA MEA TATIONEMENT DE	0	▼ 0	0	0	•	•	•	•
MEN MEXICO		Ÿ			•	-	:	•
HIN YOUK	• •	0	0	0	•	•		
NONTH. CAROL THA	0	, 0	0	Ō	-	v . v .	•	•
Horth Dakgya Unio	0	` 0	9	0	•	•	•	• ,
ON LANDIM	ŏ	' 3	0	0	•	•	•	•
CR L NOW	õ	ŏ	ĕ	ŏ	•		-	
PEHRALANSIA	ō	Ö	ŏ	Á	•	•	•	-
PUERTO HIGO	0	9 .	. 0	0			-	•
RHOOR ISLAND SOUTH CAROLINA	~ 0	0	0	0	•	•	•	•
SOUTH DANGTA	. 0	ŏ	ž	ŏ	,	•		:
TERMESEE	Ŏ	ŏ	ė i	ŏ	•			•
TEXAS	• 0	0	0	. 0	• '	V • •	•	• .
VTAH VERHONT	0	0	0	0	•	•	•	•
VIRGINIA .	ŏ	ĭ	ŏ	ŏ	G.00	100.00	0.00	0.00
MOTOMINEAM	ŏ	ŏ	ŏ	ŏ `·	0,00	.02.00	U: 44	V 47
WEST VIRGINIA	0	0	0	0	•	•	•	•
viscore!n vvonimb	0	· O	ŏ	. 0	40.05		•	
AMERICAN SANDA	ò	Š	y		90 90	40.00	0 00	0.00
GUAS	* ŏ	ŏ	ŏ			•	•	
HORTHERN MARIANAS	•	•	•		_ •		•	•
TRUST TERRITORIES	•	•	•	*		•	•	•
PUR OF INDIAN AFFAIRS	ò	ò	0		:	•		•
U.S. AND TERRITORIES	700	•	•	0	80 51	# 96	0 13	0.00
								•

Table 6D1

ESTINATED RESIDENT POPULATIONS MY STATE FOR 3-21 TEAR OLDS

•						PERCENT		
			C)		CHANGE IN		CHANGE	
	*****	~ · *3/,380(3) (\$ * · · ·	****	A NUM	SEM	***** (M. 10)	Total S. m	
	••			1903-84	1963-64	1983-84	1943-84	
				1233	/ 234	LESS 1978-77	/1045-62	
STATE	1076-77	1963-63	1963 # 1	1876-77	1 968-63	****	7445	
ALABAMA	1,276.000	1.229.000	1,211,000	-88.000	20.000	- 8 09	- 1 94	
ALA SILA	171,000	166.000	142.000	· 9 . QOQ	14.000	9 34	9 44	
AMOS I MA	780.000	987,000	\$76.000	87,000	12.000	11 04	1 39	
ARCAMBAS	704.000	998,000	999.000	-5,000 000,01-	0 - 13,000	-0 71 -0 14	0.00 0.16	
CALIFORNIA COLORADO	7.001,000	7,065,000	7,062,000	18.000	10.000	2 00	3.10	
COMMECTICUT	1,001.000	869.000	865,000	184.000	28.000	18 16	2 14	
DELAMARE	206.000	183,000	177,000	28.000	-6,000	13 66	3 56	
DISTRICT OF COLUMN 14	327.000	188.000	198.000	.00.000	·7.000	-20 40	4 74	
FLJRIDA	2,525.000	3,685,000	3.690.000	165,000	-3.000	6 . 63 O 84	0 32	
G20061A	1,776.000	1.797.000	1.769.000	16,000	4.000	V •••	-0 44	
MAMA I I	221,000	904,000	200,000	-13.000	4,000	-4 06	1 32	
1940	287.000	317,000	322.000	24.000	6,000	8 47	1 96	
11114017	3.808.000	3,485.000	3,379,000	-427,000	-27,000	~11.23	1,96	
INDIAM	1,964,000	1,700,000	1.470.000	- 184 . 000	-30.000	693	1 10	
1044	970,000	809,000	847.000	- U29, OCO	-16.000 -8.000	-12.48 -6.39	-2 00 -0 00	
rangas Kentucky	763,000 1,181.000	1, 144,000	1,138.000	+64,000 +43,000	-4.000	-2 64	0 82	
COUSTANA	1.444,000	1.434.000	1,434,000	-8,000	- 2,000	-0 95	10 14	
MACHE	768.000	341,000	340.000	-28.000	-1,000	.7 61	0.29	
MARYLAND	1.457.000	1.294.000	4,238,000	- 199,000	-21,000	13 89	1 67	
· MASSACHUPITTS	1,990,000	1.048.000			- \$4.000	17.36	3.27	
MICHIGAN	3.247.000	3.848.000	1.227.000	494 , 000 166 , 000	12,000	-10.12 -11.97	· 3 /87 · 2 /36	
#1MME 9074 #1431451P#1	1 , 295 , 000 983 , 000	1,082,000 886,000	941.000	-196.000	-4.000	2 01	5 47	
#1550W1	1.587.000	1,499.000	1,430,000	- 149 .000	-21,000	-9 79	1 44	
MENTY APPA	248.000	349.000	244,000	21.000	1.000	-7 92	0 41	
HERRA SKA	\$26,000	477,000	474.000	-84,000	1.000	- 10 33	.0 43	
NEVADA	211,000	290.000	349.000	37.000	-1.000	17 54	0 00	
MEN HAMPSHIRE MEN JERSEY	391,000	284,000 1,123,000	217,000 2,079,000	-4,000 -382.000	-7,000 -47,000	13 43	3 31	
MEA MEVICO	447,000	448.000	446.000	4.000	1.000	1 34	1 12	
HEW YORK	8.814.000	9,049.000	4.941,000	-879.000	- 108,600	-18 03	-9-14	
NORTH CAROLINA	1.883.000	1.629.000	1.000,000	-80,000	-26.000	-4 79	1 42	
MORTH DAKOTA	230.000	206.000	906.000	-35.000	-1.000	10.87	0.49	
OKFVACIONE CHIO	13.487.000	3,198,000 #82,000	974.000	46,000 46,000	- 76 .000 22 .000	· 13 70	2 33	
OUSCOL	908,000 787,000	768.000	149.000	.3.000	-4.000	0.40	0.78	
PENNEYL VANILA	2.783,000	2, 227,000	3.242.000	131,000	-76,000	- 14 00	3 29	
PURRTO GICO		•	•		-,		•	
SHOOK ISLAND	300,000	270.000	360.000	48,000	- 10.000	15 50	- 3 70	
SOUTH CAROLINA	1.025.000	1.000.000	1.084.000	-11.000	-4.000	:1 06	∘n 36	
SOUTH VAICOTA TEMPESSEE	341,000 1,413,000	114.000 1,398,000	216.000 1.374.000	- 76 , 000 - 76 , 000	1,000 20,000	-10 19 -2 48	() 67 -1 43	
TERME	4.446,000	4,848,000	4, 109, 000	497,000	\$4.000	10 38	1 11	
U7AH	481,000	\$75,000	605.000	122.000	28.000	29 26	4 67	
YE MACHT	186,000	164,000	186,000	-12,000	•	-7.14	0.00	
AIMBINIY	1.754,000	1.440.000	1.418,000	+136,000	· 22.000	-9 } 9	- 1 34	
VIRGIN ISLANDS	4 .54 .54 .54			12.000	9.000	0 99	0.41	
Washington West Virrin A	1,017,000 901,000	1, 234,000 989,000	1,129.000 877.000	19.000	5.000	3 53	1 03	
VISCONE IN	1.813.000	1.464.000		199.000	25.000	12.09	2 61	
VY001146	136,000			20,000	3.000	18 29	1 10	
AMERICAN SANDA			•		-			
WIR. OF THE TAN AFFAIRS	**	•	*	•	•	•	•	
TOURT TERRETORIES	•	. •	•		•		•	
HORTHERN MARIANAS	•	*	•		•	•		
U S. AND TERRITORIES	78,782 000	49.014.000	88.317.000	-4.404.000	4667 000	4 12	- Y DF	
= => ·		•						
SO STATES AND D C	79.789,000	ee,014,000	88,217,000	4 . 485 , 000	497.000	:# ()	1 Q1	

POPULATION COUNTS ARE JULY ESTIMATES FROM LABOURLISHED DATA FROM THE CRYSUS GUSTALI THE 1878-77 DATA FOR THE 2-8 G-17, AND 16 31 YEAR OLD AGE GROUPS WERE SETEMATED FROM THE 3-31 YEAR OLD AGE GROUP

FOR 1982-82 AND 1982-84, 3-8 AND 6-17 YEAR OLD AGE BROUP DATA WERE ESTIMATED FROM 3-4 AND 5-17 AND GROUP DATA PROVIDED BY THE CEMBUS

THESE ESTERNIES INCLUDE BUTH HAND CAPPED AND HOMENDICAPPED INDIVIDUALS



Table 6D2
ESTIMATED RESIDENT POPULATIONS
BY SYSTE FOR 3-8 FAR DUDS

						###C	
	_				4 14		MOR
	• • • • • • •	HALMIST IN	2 2 4 4 W S 4	reserve 👊	OF STREET	· · · IN NU	
			•	1903-64	1943-64	1963-84	1983 84
				1155	(155	((55	1655
- STATE	1974-27	1862-63	1981-84	1076	1907 67	1976-77	1002-03
		********			*******		91111111
A L A SAMA	179, 241	174 979	74,000 24,000	9 34.	4.072	4 -5 33	9 13
AL ASKA	24.008	22,269		- 64	729	-0.30	3 16
ART TONA	120, 127	127.642	126.000	* , \$ 73	.1 942	4 89	: 6 43
AMILANSA'S	101,569	104 . 400	100.000	1,546	-1,480	1 33	3 43
CALIFORNIA	909.219	1.011.354	907.000	47.781	444,264	4 29	4 38
COLORADO COMMECTICUT	120,148	120 061	126,000	4,896	4,061	4 04	-3 59
DELAMANE	112,386 28,241	108, #87 24, 380	100,000	12,364	*8,867	-11 78 -18 BO	- 8 14 -13 88
DISTRICT OF COLUMNIA	37,936	18.034	17,000		7.340 2.034	29 10	10 69
FLORIDA	344.362	284 . 361	237,000	7, 362		-2 14	4 90
OE ORGIA	249.122	280.274	727.000	12, 122		4 67	9 34
CUAN	,			,			¥ *-
HAWA! I	45.091	48.084	44.000	1.097	11.064	-2 43	7 40
IDMO	44,621	99.174	96.000	10, 369	-174	23 23	·0 33
lutimois	499.176	484.246	466,000	-41,178	- 24, 244	0 29	4.42
THOTANA	246.507	241,900	229,000	17.601	r 13 . 903	"7 1G	· B - 33
LOVA	116.104	127. 241	118.000	234	4.361	0 30	4 44
HAMSA'S	96,784	106.826	100 .000	3.216	0.820	3 32	- 9 91
KENTUCKY	142 249	182 494	158,000	-0 249	- 6. 40-4	. 3 . 6.3	3.76
MAINE	198,917 47,544	213, 576 48, 562	705 , 000 43 , 000	9.003	*#,270	3 04	4 02
MARYLAND	164,931	188.267	143,000	-4,644 -21,631	3.963	9 19	3 60
MASSACIONETTS	213,304		179.000	34,304	+6.267 -19.068	10 08	
MI CHIGAN	413.447	201.204	241.000	-62, 467	20.794	12 50	1 77
MING SOTA	106.040	179.576	183.000	3.843	-10.576	1 10	9 22
mississipė:	130,900	126.721	122.000	-6,900	-3.721	16 80	- 2 94
MISSOUR!	204, 202	206,684	193.000	-12.363	- 12.004		# 61
MODET APAA	36.214	27,712	36,000	786	-1,712	2 23	~4 \$4
MESALSKA	60,511	71,798	99,000	*911	42.798	-0 13	-3 84
ME YADA	37.494	34,484	10.000	0, 162	1,868	18 94	44 78
MER YEBSEL MER YEBSEL	34,881	20, 193	16.000	110	-3,188	0 34	4 26
MEN MEXICO	290.74) 64,122	133,064 66,064	398.000	-29.744	81,906 -3,064	* 13 20 1 37	+ +0 -4 10
MEN TORN	703.065	441.284	68,000 618,000	87.000	42.252	-12 07	4 54
NOSTH CAROLINA	382.196	242.000	230,000	22.194	11.996	. 79	8 26
MORTH DAKOTA	30, 231	31,807	\$1.000	705	907	3 34	3 84
OP110	470,128	457.312	406.000	*44, 128	-31.318	-0 39	. 6 85
COLL WHOMA	126.173	141,444	141.000	14.827	-444	11 79	/0 31
OREGCH	90,501	114.078	110.000	11,489	-6.678	11 67	·4 OE
PENNEY! YANIA	460.377	457.346	406.000	-84.377	431.318	. 15 #1	-7 f#
PHRIO BICO	-				•	•	•
MACOR ISLAND	24.362	32,848	20.000	-1.201	·3.848	× 10 16	10-66
SOUTH CAROLINA SOUTH DANDTA	144, 898 32,481	141,023	138.000	1.000	-8.028	-6 12	4 340
TEMPERSEE	192.024	194.063	. 32 . 000 184 . 000	-8.024	10.098	-1 48 -4 18	-3 31 +6, 18
TEAS	634.391	74,148	708.000	73,470	10,148	11 62	1 41
UTAH	81.294	112.001	116,000	34.644	2.990	42 88	2 85
VE RICE(T	20.534	20.994	30,000	-834	-196	1 10	
AIMIMIA	218.677	212,777	200,000	* 10 . #TT	**3,777	7 78	73.85
AISSIN ISTWOS				-	•	•	•
WA SHIMBYON	147 900	180,679	171.000	22.095		16 61	# 25
MEST ATMOINTY	84.029	86.464	84,000	:45	· 2 . 494	-0.03	-2 84
A1 EGGNETH	198,131	100,020	187.000	-3, 191	19.020	·# 70	7 11
ALGRING	19,948	27.586	37.000	7,004	- 11 3-6	79 74	91.98
AMERICAN SAMPA DUD. OF INDIAN APPAIRS	•	•	•	•	•		•
Taust Tensitonies				:		•	
NORTHERN MARIANAS				•			•
PRINCETONS CHA & U	9 489.810	9 804 814	9 148 DOD	- 587 6 10	448.874	-3 00	. 4 . 9 1
	•	*	-				•
SO STATES AND D C.	9,429.910	9.804.374	\$. 142.000	- 287, 810	-441.374	· 3 ON	e 🕸 , 🏚 5

POPULATION COUNTS ARE JULY 851104185 PARK UNPUBLISHED DATA FROM THE CENSUS BUREAU THE 1878-17 MATA FOR THE 2-8, 6-17, AND 18-21 YEAR OLD AGE GROUPS WERE ESTIMATED FROM THE 3-51 FEAR OLD AGE GROUP

FOR 1962-83 AND 1963-84, 2-6 AND 6-17 TEAR DLD AND GROUP DATA MERE ESTIMATED FROM 12-6 AND 8-17 AGE SROUP GATA PROVIDED BY THE CENSUS

THESE ESTIMATES INCLUDE BOTH HANDICAPPED AND HOMOLUBICAPPED INDIVIDUALS

Table 603

	·		CHANGE IN		PERCENT CHANGE		
	*** *******	· · · • • • • • • • • • • • • • • • • •		***************		**** * (M. MANGER ** ****	
			•	1983-64	1982-64	1963-64	1003 54
				1688	1455	- LESS	1455
STATE	1974:77	1945-63		9976-77	1962 - 83	1976 17	1967-97
al airana	812 961	771.001	765.000	-47.663	4.001	1 10	0 78
ALASRA	102,411 490,844 480,431	87,726	87.000	.0.414	9,266		10 - 54
AR (2004 ARICANSA S	490.544	431,000	149,000	96:442	17,942	11 92	7 39
CALIFORNIA	4. 446 , 496	438,530	444,000	*6.431 *123.498	8,480 72,264	1.43	1 79 1 70
COLORADO	981.00		859.000	7,507	17.001	1 42	7 20
COMMETICUT	471,311	244 444	940.000	- 126 . 719	- 13. 142	19 11	-1 24
DELAWARE DISTANCE OF COLUMNIA FLORIDA MECONIA	129.784	108.620 93.986	106.000	-20.764	430	19 13	No 87
FLORIDA	120,000	1.962.619	\$1.000 1,064,000	-48,546 87,410	1,966	33 37 8 14	29
GEORGIA ,	1.120.105	1, 107,686		-2,100		0.38	0 15
		179.916	**	•			
HAWAI!	191, 110 188, 980) 179.916 196.836	194,000	7.116		3 73	3 37
	2.496.666	7.100.754	3, 194,000	17 . 6 10 - 335 . 996	7, 174 246	9 33 -(13 41	3 84 0 D1
IMDIAMA	1,102,681	7.047.067	1,043,000	-139.001	4,007	11 1	0 34
			833.000	-99.209	2.361	- 18 72	0 44
KANBAS KENTUCKY	473, 180	419, 174	425,000	-48, 180	9,886	10 16	, , 29
LOUISIAMA	932, 391 473, 180 746, 981 923, 070	703,906	711.000	- 39, 900 - 33, 076	\$,494 18,87¢	4 62	0 78 + 78
MW [140]	237.130	213.448	219.000	23,130	1.962	• • • • • •	0 73
WARTLAND	237, 130 925, 271 1, 242, 391 2, 096, 771	773,783	799,000	162,271	17.733	- 17 48	1 00
MASSACHUSETTS	1.242.201	1.000.948	974.000	-364.391	-12.042	121 28	2 39
MICHIGAN NIMBOTA	2.090.777	1,768,000 780,424	1,749,000 740,000	-345,777	19,906 2,576	16.96 15.90	0.47
M1881981PP1	662.604		941.000	-21,004	8.721	7 54	1 07
	1.002.079	125:245	200.000	* 113,07¥	4.084	11 27	0 23
HERIT APLA	198, 230	160, 207	198.000	-74,330		44	3:14
MERAMA MEVADA	333, 336 136,073		. 292.000 154.000	+40,336 18,927	3,758 658	* 12 14 14 O1	9 30
HE'S HAMPSHIRE	183,786	175.847	174.000	.9.786	-1.847	8 22	1 08
MEN TERSEA	1.807.904	1.279,906	1.322.000	- 200 . 904	-57.500	-16 75	4 30
MEW WEXICO	200.070	274,956	294.000	3.193	9.004	1 11	3 30
NORTH CARDLINA	200.970 3.793.733 5.181.836 144.043 2.369.041	3, 120, 742 1, 120, 000	1.118.000	- 700 , 733 -83 , 836	-41,742 -8.000	10 00	0 18
MORTH DAKOTA	144,042	124, 288	187.000	- 17,042	2,007	-11 83	1 16
CHOICO /	2.348.041	2.019.000	1.887.000	496.041	- 19.600	-18 20	40 96
ONLAHOMA DONOCH	964 , 989 479 , 963	.\$77.990	002.000	. 77, 411	24.444	8 63	4 23
PERMITTENDELA	2.484,842	467,327 2,076,682	493,000 2,000,000	•8,900 •364,642	9,673 15,662	18 08	0.74
PARETS BICO		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		,,		
MOOR ISLAND	199.207	169,462	181,000	- 30 , 207	- 3, 498	- 10 18	r 1 190
SOUTH CAROLINA	445,989 191,332	626.676	636,000	-7,989	9.022	1 24	1 43
TENERESSE	191, 332 899, 184	128.008 066.948	189.000	· 18 , 199 · 22 , 164	1,063	-13 11 -2 50	7 18 0 12
	3,770.001	2.941.054	7.049.000	200 . 336	76, 142	1 2	2.84
UTAN	204 , 294 106 , 007	340,000	266.000	· 79.706	28.001	27 84	7 33
v enio nt videimia	106.007 1,090.906	96,404	96.000	12,007	906	- 11 12	0 #3
VIRGIN ISLANDS	1,000.00	549,883	966.000	104,502	-3,283	.9.34	0 13
MASHI HORTON	779.411	795, 227	796,000	- 10, 411	13.813	-1-34	1 62
VEST TIREINIA "	779,411 280,111	370, 646	372,000	-8,112	1,484	4 13	0 79
WISCONSIN :	1,043,493	200,375	961.000	181,463	-6,376	19. 48	0.73
WEGICAN TANDA	84.744	25.004	101,000	18 286	4, 926	J18 18	4 70
BUR. OF INDIAN AFFAIRS	,	•			•		•
THUST TERRITORIES					4		,
MORTHERN MARIAMAS		• ,	•	• ,			
U.S. AND TERRITORIES	48 337 BOS	42 370 730 4	9 540 non -	3 787 804	180 374	# 30	o # 2
•					· · · · · · · · · · · · · · · · · · ·	w 471	(F #F)
SO STATES AND O C	46.337.803	42.370.726 4	2 940.000 ·	COM SPT K	169.374	¥ 20	0 ◆ 2

POPULATION COUNTS ARE JAKY ESTIMATES FROM UNPUBLISHED DATA FROM THE CENSUS BURSHU THE 1878-77 DATA FOR THE 2-9, R-17 AND 18-21 YEAR OLD ADE EMOUPS WERE ESTIMATED FROM THE 3-21 YEAR OLD ARE SERVE

ON 1982-83 AND 1983-84, 3-5 AND 6-37 YEAR OLD AGE GROUP DATA WERE EXTENSIED FROM 1-4 AND 6-17 AGE GROUP DATA PROVIDED BY 11-2 CENSUS

THESE BUTTOM TER THELUDE BOTH HANDICAPPED AND HORMANDICAPPED ENDIFFICIALLY



Table 6D4

ESTIMATED DESIDENT POPULATIONS NY STATE FOR YE IN SERIE OLDS

			<u> </u>			we of any	
		;	CHANN	CHAMBE IN		ME PROPERTY.	
		MANUFACTURE OF THE PARTY OF THE	Service of the Market	機関サー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		Mile of a	
			1943-84	1963-64	198	1983 84	
			1885	1866	1855	1855	
3747£	1976-77	1962-65 1983 8		1962-02	1974· T1	1063-93	
a (adams	187 706	289.000 RSG.0		9.000	-3 94	2 11	
ALASKA	44.621	37 000 41 0		4.000	17 9 F	10 01	
ar i zoka Amangas	177, 229 192,000	704.000 700,0 198.000 189,0		1.000	12 14	24	
CALIFOR IN	1,730,383	198.000 199.0 1.833.000 1.792.0		3,000	1 97 2 21	1 3 03	
COLORAD :	328.763	337.000 234.0	00 9.337	2.000	2.20	1 22	
COMMEC ICHT.	236.324	236.000 237,0		0.000	9 06	3 93	
DISTY (CT OF COLUMNIA	90. 996 62,477	90.000 48.0 13.000 90.0		3 000	19 87 19 97	4 64	
FLOR: OA /	994 175	479,000 000.0	00 74,863	7 200	12 80	1 04	
atone i a	406,789	429.000 429.0	00 20.341	0	7 40	O OO	
HAMA[]	84,792	79,000 80.0	00 4.793	1.000	1 41	1 21	
104/5	96.779	88.000 48.0		1 000	4 22	3 00	
TLLIMOIS IMDIANA	872.866	840.000 813.0		27.000	. 9 54	2 31	
1044	424.812 318.636	411,000 398,0 207,000 198,0		12.000	10 B6	- 3 - 14 #5 - 80	
KANSAS	183,038	180.000 174.0		4.000	. 9 44	3 55	
HINTUCKY	77: 76:	319.000 208.0		9 000	. 03	7 (8	
LCUISIAMA MAIMY	322,007 83,226	740,000 731,0 63,000 \ 63,0		7.000	2 76	3 99	
MARYLAND	343,897	227.000 229.0		1.000	. 23	0 ,00	
MARACONSER'S	474.206	490.000 438.0	00 26.305	13.000	-7 b 4	* 2 67	
#17341#44 #154##5074	767 767 226, 124	#86.000 \ 963.0 217.000 \ 204.0		- 13,000 - 13,000	17 26	3 74 . 10	
W\$31351001"	188.494	124.000 188.0		6 000	0.76	13.06	
MI S SOLM I	378 \$32	267.000 \306.0	00 (27.522	12.000	4 22	7 47	
MONT ANA MEDINA SIKA	40,458 126,150	10.000 \53.0 117.000 113.0		. 3 .000	17 33	2 64	
MEVADA	48.088	117.000 1(3.0 67.00 67.0		·4.000 ·1.000	10.42 28.85	1 42	
ME HIMBONINE	69.326	10.400 , 64.0	00 5, 606	2.000	9 09	2 00	
MER MEXICO MER MERSEA	919,290 100,000	\$10.00.		11,000	7.00	2 10	
MER LOUN	1,317,600	105.000 104.0		1,000	1 64 6 03	O 95	
NORTH CARGLINA	449.008	466.000 488.0		11,000	1 32	2 26	
MORTIO DANSTA CHIC	99.727	10,000 47.0		.3.000	* 15 64.	8.00	
OKLAHOMA	861 230 216, 236	784.000 788.0 221 077 251.0		20,000	7 75	0.44	
00530N	174,936	173 000 100,0	00 1 836	-1,000		# OS	
PERRETLYANTA PURRETO RICO	E77 , 94 i	\$24, 200 THE.O		- 14 .000 -	·# 34	1.60	
MIGGE ISLAND	72.430	78.000 96.0	00 4.430	4.000	5 03	9 44	
TOUTH CAROLING	744 173	- 257.000 A 250 0	00 8,877	7 000	2 41	7 17	
SOUTH GAROTA 1 ENGES SE E	\$7.198	13.000 10 0 2	00 °7 184k	· 3 · 000	12 97	7 45	
TERAS	721.823	726,000 227.0 1.161.000 1.140.0		11,000	1 EI	3 24	
UTAH	112.200	121.000 121.0		\	9 75	5 00	
Af Brinit Af Brinit	20, 470	40.000 40.0		Ω	7 34	g 000	
VOTO IN I SLAMDS	349.38Q	437.000 429.0	OK 14,630	¥ .000	3 2 f	, * 1#	
AT BHINGLON	392.402	701.000 292.0	00 3 443	9 000	U 23	23.94	
ALAL ALBOTHLY	127.004	7 144 444 444	00 4,984	\$ 000	9 27	3 9 7	
V1 50505 1H	277, 316 / 271, 316 /	* 399,000 349.0 34,000 33.0		18,000	7 % 4 40	4 36	
ARTRICAN SAMDA	4 - 5	and American 1918 (A)	7 7 7 7 7	- 000	4 40	7 94	
OUD OF INDIAN APPAIRS	- "	•			,		
TOUST TERRETORIES		•		:			
U.S. AND TERRITORIES	97 Sta. 686 3	T 039 DEG ENTAGE O	UG 318 666	464,000	2 23	> >*	
S G GMA PETATE OF	37 014 946 i	7.070.000 19 635 N	00 316 6#H	HOM: 000	3 31	1 17	

POPULATION COUNTS ARE JULY SETEMATES FROM CHEMICITATED DATA FROM THE CHMUS BURGAU PITE 1976-77 DATA FOR THE 3-9 & 4-17 AND 18-71 CEAR OLD ARE SECURE SCORES ASSESSED.

FOR 1982-83 AND 1983-84, 3-6 UND 8-17 FEAR OLD AME GROUP DATA SERY, ESTEMATED FROM 3-8 AND 8-57 AME GROUP DATA PROVIDED MY THE CERTURE

KIMICERSONS DROGGESCHEING ONG DEGRASSICHARS HEOR BULLING FERMETER BERGE

Table 6D5 '

			-			* * * * C	
					1 144	C#460	
	#	HARRES IN		P - 1 - 10,000	IR Commercial Commerci	e 14 MU	18 18 - 4
			•				
				1983-84	1963 64	1003 80	1003 64
				1655	1454	(61)	444
\$7A7#	1部分級・サリ	(947-87	1963-84	1870-77	- 1663-83	(井7県・77	1963-83
**** ********							2 94
AL AGAMA	782.907	741,000	721.901	30,000	19.000	7 88	4 75
al a e ka	91.190	92,000	96,309	7.016	9.204	Q 70	2 94
AE 1 20/4A	808 . \$17	101.600	904 . 728	411	4 772	4 14	á 63
ameansa 1	100 503	433.000	432.130	-28.473	307.147	3 42	1 10
CALIFORNIA	A. 380 . 300	4,065,000	4,330,947	*149,792	199		0.04
COLORADO	\$70,000	84E.000	948, 196	97.004 187.418	9.419	14.19	. 1 13
COMMECTICAL	426,000	483.000		20.967	904	- 26 24	C 86
DELAMARE	192.279	44.000	91,408 99,953	72.159	.4,347	-31 14	.4 14
DISTRICT OF COLUMBIA	129.648	91.000	1.466,943	41,703	10.843	. 5 . 5	0.11
100104	3,437.396	1,485,000	000.000	44 253	2.894	4 04 8 12	ند ق
- OECOGEA	1.098,142	34.900	20,249	1,301	2.349	9 12	4 37
CLAM	38.870 174,943	161,000	102.34	13,708	1.641	17 30	A 137
1140411	300.004	204.000	100 100	6,347	36.2	2 174	0 17
153440	3,230,129	1.888.000	1,008,210	-204 612	- 30 , 084	. 17 19	2 04
ILLIMDIF	1,193,176	1,000.000	964 504	-179,798	417,616	- 19 37	+ 2 C
a Indiana	906.127	900,000	041.381	-107 640	-8.712	17 82	-1-14
1 (Red.	420,920	404,000	405.222	31.304	1.222	.7 17	0 30
KAMBA S A FRITUÇIK Y	994 .000	900.000	847.414	-44 . 580	3.100	- P1	0 40
LGUISIMA	820.400	775.000	799, 180	.40.278	16, 120	· 6 94	1 975
MA LICE	240.822	210,000	208,763	- 26,000	247	- 19 10	G 13
MAYLMO	940.929	998.000	487.461	-177,438	· 14 . 509	-30 61	3 06
PASSACIENTS	1,173.000	974,000	875.844	-203, 196	-90,100	-26 DI	· % 27
HI CHI GAR	3.005.700	1.730.000	1,796.001	100.437	9.991	14 73	0 34
witest para	862.091	714.000	706.548	- 187, 34 0	·#. 768	- 18 34	1 27
WIREISSIPP!	110.10	447.000	407.744	-4E.406	744	48 33	0 16
#1590UR1	860.142	197.000	406,841	- 147,301	9.841	19 90	0 17
MONT AND	170.068	181,000	192.646	* 1 3 . 904	2.040	. 2.8	1 70
MODELSKA	318.004	247.000	264,990	· 48 , 089	3,366	× 14.43	0.00
MEVADA	141.781	184.000	11.0.442	#. #9 1	-3,366	# 10	1 47
MEN HOMPHANTERS	175,456	181.000	198.030	• 18. 40	-1,470	·9 24	3 32
MEN ARMORY	1.487.000	1.181.000	1.147.271	-376,429	-13,489	10, 50	# 28
MEN MEXICO	194,719	386,000	200,711	-15.009	3,711	-0 37	
HEY YOUR	3.970.997	8.947.000	1.07A.018	-704,174	7/816	-30.84	0 76
HORTH CAROLINA	1, 191, 316	. 1.008.000	1,005,000	+101.710	-8.384	*8 94	0 **
MORTH GAMOTA	186.106	118.000	117.813	11.596	1.213	-6.21 -16.77	1 14
CHIO	1,300,440	1.000.000	1,887,300	-442, 140	-28.700	118 77	1 44
OKLAHOMA (C.)	907.500		901.000	·0.276	4.390	1 06	1 52
ONE GON	474,707	464.000 1,761,000	447, 100	.27.500	-6.801	30 77	2 96
PERMITTY ONLY	2, 195.675	1,781,000	1.787.960	-486,731	-55.04	2.00	3 63
SMESSA STOO	940.595	700.464	700, 136	20.548	10.003	81 00	99
HODS TRAMO	178.379	196:000	190.190	-36, 193	1.880		上古
SOUTH GARGE ING	000,711	909.000	604,586	16.196	1.000	10 23	
SOUTH SAKOTA	148.000	185.000	190.000	-29.000	-7,943		
7810028388	841.974	990.000	898.087	- 19,917	19,700	0.40	
TEXAS	E,402.754	1,970,000	8,969.796	197.048	13.066	- 27	9/87
UTAH	214,471	744.000	276.005	#4, 99 4 •19,040	- 064		* 0 84
vermoit Verbene	104.986	91.000 978.000 88.000	90.416 966.110	-194.013	. 8. 690		4 -0 51
	1.100.798	775.000	89.156	1.100	630	7 1 1 1	1 40
Aladia larvida	29.044	747.000	736.276	-64,491	10.761	10 70	ni 44
MA SACINSTON	190,770	314.000	#71,881	39.500	E.749	2012 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.74
MALA ATURENTY	346.387	788.600	774.849	· 170.00	.7,364	18 05	0.94
41 \$004\$ \$# 47001125		101.000	100.365	10.878	36	11 46	0.00
	90.007	10.000	19.184	174	184	5 74 ·	1.14
SUR! OF DEPTM APPAIRS	9.960		-994	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
79467 /CRP1780168	, -	19.000	41,347	•	11,847		37 58
HORTICAN MAGIANIE		1. 100	4.400		- 60 1	;	· 18 15
		4					
U.G. MO TRADITORIES	46.000.301	40.764.000	40.364.978	*4.700,9EE	140,001	-10 01	.0 13
					(-		475 13
DO EVATES AND O C?	44 . 380 : 195	275 . 340 , 600	29.467.49U	· # : 897 . 594	. 22.70	10 \$4	(T) 13

IMPOLLMENT COLORS AND PALL MEMBERSHIP COLORS COLLECTED BY MCST

iges-be that and estimates from rices

THE RESIDENCE THE THE THE THE PARTY SHADEZAPOED AND MEMORIPE CAPPED INDIVIDUALS.

Table 621

STATE INCOMPLYS WIANTS INDER F (SE 14)

		#456.44 ## 45 11	977 TO 1989		
STATE	** 1477	P4 1978	** ·**	FR 1966	₹# 3 %# €
AL ABAMA	3 305 542	7 176 496	9 199 507	74 52 (340	4 143 271
er agame er agame	490.961	460.576	1 161 061	1.496, 960	1 815 450
AR CION	1 921 124	2 917 204	8 316,460	9 480 990	10,712 944
ARMANGAS A	1 829.462 18.600.063	1,839,003	4 621, 160	1.810.925	9 109 103
COLORADO	7 225 174	73 227.919 2 849 826	49 - 993 - 304 6 _464 , 443	70,807,419	19 887 992 9,803,360
COMMETICUT	£103.013	3,928,376	9 036.217	13.606.299	13.505.485
DE LAWARE	922.304	778: 346	1.899.113	3 300.510	7 703 084
DISTRICT OF CHARGE	960 644	(904 548	998 848	807.100	065 . 544
FLERIOA MECHREIA	9 380,763 4:818,366	7 \$78.596 5.596.761	15,306,303	28.966.473	29,400,063
HEMAII	\$30.303	876 . 367	12,199,942 1,668,630	20, 297, 400 2 102, 762	77 \$30 944 7 383 303
IDNO	781,714	905 . 905	1.630.753	3.636.061	1.000 140
1L13M013	10.221.818	19.912.000	37.870,710	66 164 147	46 121 611
IND! ANA	4.010.900	1.029.426	12,344,388	19, 349,900	20.896,619
i (PBA KAMBAS	3 634 763	3,243,313	8.000,416	11.000 797	3 164 332
4 ROLLYCK 4	7.080.803 3.098.95	2 661,000 3 260,000	9,230,462 8,963,660	7.817.620	1 346 480
COSTETANA	171 471	1 100 310	12.604.966	13.917 126 14.997,286	14 421 009
16 [14]	160.704	1.420.000	3.093.960	4 342 830	1 178 763
MARY LAND	3.536,078	\$. 108 , WGS	13.030,301	18.061.726	20 429.311
MASSACHUSETTS	4 312,819	8.449.287	19, 103,830	27,122,910	79,062,864
WI CHI GAN WI NOW LOTA	8.817.878	10.074.85	22.106.712	20, 010, 047	38,061,429
#1551551001	3 7 58 , 167 3 317 010	4,935,384 7,317,046	11,301,962 4,838,900	16,676,964 8,100,290	19 464 039
41150L#1	4 367 874	4.206.215	J 3. 944, 791	30, 961, 264	9,331 996 31,820,304
HIGHT ANA	130.291	736,291	1,993,261	7.871.018	3 787 971
14T 0 R 4 9K A	1,298,141	1.770.296	4, 192, 934	5.940.910	4, 771, 949
MANDE	100,410	999.416	1.000.000	2.272.900	2.497.872
HEN HERSHING REN HESSET	700.400 8 497 792	190.460	1.410.838	3,013.030	3.022.677
MEA MEVICO	1.126.720	9.897.092 1.128.792	22.169,096 2.813.083	30,899,264 3,998,546	37 236 894 4 523 200
HE'S TORK	15.796.276	19.783.003	33,990,847	40 8 13, 187	44.900.997
MOSTH CAMPLINA	4.953,790	4.919. 489	14, 200, 966	21.811.084	24,806 341
MORTH GUARTS	471.632	671.572	1,265.231	3,931,939	7 007,340
CHIC.	10.057.008	11.083.814	26,431,199	30.096.000	42.767.880
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A4 grades	630,113	939 , 113	944.901	3,113,996	2, 301, 142
AIGGINIA	4 54: 744	9.206.003	12, 178,610	17,937.836	19, 103 . 100
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THOTAL PAT AND DATE

The age rangh for children counted under the EHA-S State Grant Program is three through 21. The age range for children counted under the P.L. 89-313 Program is birth through 20. Tables reporting the combined child count under the two programs are labeled using the age range for the larger SHA-B program although some children from birth through two years of age may be included in the P.L. 89-313 count.

Tables bal and bal

- Alebams-The State reported the agme number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The total FTE of personnel employed figure includes 363 teachers of adaptive physical education, early aducation handicapped, homebound and gifted.
- 2. California-The State reported estimates of the number of special education teachers because teaching assignments in California are not categorized by handicapping condition. The estimated numbers were calculated using the ratio of pupils served by handicapping credition to total pupils served, and applying the resulting factor to the total of PTE special aducation teachers.
- 3. Florida--The State combined teachers of the hard of hearing with teachers of the deaf and speech impaired; the data were presented under the deaf category. The State reported students in the area of their major handicap, so no teachers of the multihandicapped were reported. The noncategorical teachers reported taught students with various handicaps, elthough each child was categorized as having a particular handicap.
- .. Georgia--The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only ouce in calculating the total number of personnel as the State could not distinguish the two groups.



ுக்கியாகும். இந்தி நின்கிக்கிய இரைக்கி இந்தின் அழின்னு இருக்கிய முறிக்கிய மின்தி இருக்கிய இருக்கிய இருக்கிய இர இந்தி இதுத்தில் இருக்கிய இருக் இருக்கியும் இருக்கிய இருக்கிய இருக்கிய இருக்கும் கோத்திக்கிய இருக்கிய இருக்கிய இருக்கிய இருக்கிய இருக்கிய இருக்

- for them the twide wile includes the new new map to the to the act and the state with an engine and the funder. Programs in the brain whe whe much sometimes, also funded. The figures relievabled the propertional relationship withest the number of students and the twide makes and the title makes of heads appear on a despite a section to the annual include court.
 - fillingist The total number of presonnel reported by the crack uncluded a fall's other anatomical personnel, there personnel included art thereprate, daily living skills apecialists, driver education instructors, inservice constituators, guidance conselers, home economics teachers, interpreters, music thereprate, orientation and mobility apecialists, reader brailists, and other necessary professionals. Teachers areving desirate and other health impaired students are not pertified in these are reported under other lategurism.
 - 5. Kanasam The State reported the same number of speech pathologians as teachers of the apach impaired, the number was included only once in calculating the total number of personnel as the State combined teachers of the dest with teachers of the hard of hearing, the data were presented under the hard of hearing sategory. The State also combined teachers of the destmitted with teachers of the destmitted with teachers of the destmitted with teachers of the multihandicapped, the data were presented index the impanished sategory.
 - The Massachusettare The State reported the same number of specimethologists as teachers of the appeared, the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
 - In Maringan of the State combined tea here of the deaf with teachers of the hard of hearing, the data were presented under the hard of hearing categors. The State simp combined teachers of the inthopedicably impaired with reachers of the office health impaired, the late were increased under the orthopedically impaired ategory. The occupied of teachers of the inthopedically impaired in Suded teachers of the ormebound and his principality impaired in Suded teachers of the ormebound and hispaired. The non-ategory all teachers on the original and order to be ordered to be ordered.

Manuscota (All vicata) on education teads to in the brace to order of incomes in the brace to provide an encious to handacapped children. No tata were available on the number of vicational teachers actually serving handacapped children.

- In Minnianippi The fistal number of teachers of the handicapped reported by the State included appears pathologists and preschool epeach/language teachers, 458.5 of these teachers were not oncluded in the personnel total.
- Nebranka: The State combined teachers of the deaf with teachers of the hard of hearing; the data were presented under the hard of hearing category. The State also combined teachers of the multihandicapped with teachers of the deaf-blind and teachers of the other alth impaired, the data were presented under the multing indicapped category. Teacher data are collected for extitied personnel employed by local educational agencies.
 - How Hampahire: The State combined teachers of the deat with teachers of the hard of hearing, the data were presented under the hard of hearing category.
 - North Dakota-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The total personnel category did not include 36.6 teachers of "he preschool handicapped."
- The State combined meschere of the deaf with teachers of the hard of hearing hard of hearing category. The State combined teachers of the deaf-blind with teachers of the multihandicapped; the data were presented under the deaf-blind category. The State also combined teachers of the orthopedically impaired with teachers of other health impaired; the data were presented under the orthopedically impaired category.
- Oblishous--The State reported the same number of speach pathologists as teachers of the speach impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. Oblishous has only one teaching certificate for teachers of the speach impaired entitled. "Professional School Services, Speach Pathologist."



- 14. Pephaylvania-The number of teachers of specific learning disabled students included teachers of the brain damaged.
- 20. Utah -- The State reported 138.6 psychologists, social workers, and speech pathologists with the PTE of special education teachers of the handicapped; the State did not include these personnel with the personnel total.
- Wisconsin-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The State combined teachers of the orthopedically impaired with teachers of the multihandicapped and teachers of the other health impaired; the data were presented under the orthopedically impaired category. The State's early childhood teachers were placed in the noncategorical category. The total number of personnel does not include 239 homebound teachers who were employed in 1982-83 because the State does not collect FTEs on these part-time staff.
- 22. Bureau of indian Affairs—The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.

Table 682

- 1. In 1981-82 and 1982-83 the numbers of home-hospital staff were not reported separately; however, in 1976-77 the numbers of home-hospital staff were reported separately. The numbers of home-hospital staff in 1976-77 are reflected in the total staff figures for that year.
- 2. Alabama-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The total FTE of personnel employed figure includes 363 teachers of adaptive physical education, early education handicapped, homebound and gifted.
- 3. Georgia-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.



- 4. Hawaii-The teachers of the speech impaired reported by the State included 104.5 certified speech pathologists responsible for instructing speech impaired students. Other non-instructional staff included only nurses and clerks assigned to special education and special services.
- 5. Idaho-This table only includes personnel employed by State and Title VI-B funds. Programs in the State are not categorically funded. The figures reflected the proportional relationship between the number of students in a handicapping category and the total number of handicapped students as identified by the annual child count.
- Illinois-The total number of personnel reported by the State included 2,822.5 other instructional personnel; these personnel included art therapists, daily living skills specialists, driver education instructors. inservice coordinators, counselors, home economics teachers, interpretera, orientation therapists. and mobility specialists. reader braillists, and other necessar, protessionals.
- 7. Kansas-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the test number of personnel as the State could not distinguish the two groups.
- 8. Hassachusetts—The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
- 9. Micrigan—Directors of special education were included with the supervisors category. Other non-instructional staff included curriculum resource consultants (30.6), food service workers (242.25), nurses (311.17), transportation workers (201.7), maintenance staff (146.23), and clerks (433.59).
- 10. Mississippi--The total number of teachers of the handicapped reported by the State included speech pathologists and preschool speech/language teachers; 458.5 of these teachers were not included in the pageonnel total.
- 11. Nebraska—Personnel reported by the State were the number of certified personnel employed by local educational agencies. There were 131 physical and occupational therapists and agencies serving orthopedically handicapped children as private providers.

- 12. North Dakota-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The total personnel category did not include 36.6 teachers of the preschool handicapped.
- 13. Oklahoma-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. Oklahoma has only one teaching certificate for teachers of the speech impaired entitled, "Professional School Services, Speech Pathologist."
- 14. Utah-The State reported 138.6 psychologists, social workers, and speach pathologists with the FTE of special education teachers of the handicapped; the State did not include these personnel with the personnel total.
- 15. Wisconsin-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The State's occupational and physical therapist aides were, placed in the recreation therapists category. The other diagnostic staff included program support, media, and diagnostic/assessment staff. The total number of personnel does not include 239 homebound teachers who were employed in 1982-83 because the State does not collect FTEs on these part-time staff.
- 16. Bureau of Indian Affairs -- The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not di tinguish the two groups

Table 684

1. Alabame-The State reported the same number of speech pathologists at teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The total FTE of personnel needed figure includes 45 teachers of adaptive physical education, early handicapped education, homebound and gifted. The State included psychometrists with psychologists, and coordinators with supervisors.



- 2. California-The State combined teachers of the severely handicapped which included teachers of the seriously emotionally disturbed, mentally retarded, and the multihandicapped, presented them under the seriously emotionally disturbed The State combined teachers of the communication category. handicapped which included teachers of the hard of hearing, deaf, speech impaired, and deaf-blind, and presented them under the hard of hearing category. The State also combined teachers of the physically handicapped which included teachers of the visually handicapped, orthopedically impaired, and other health impaired, and presented them under the other health impaired category.
- 3. Connecticut -- Special education teachers in the State are not qualified to teach the speech impaired.
- 4. Florida-The State reported students in the area of their major handicap so no teachers of the multihandicapped were reported. The noncategorical teachers reported taught students with various handicaps, although each child was categorized as having a particular handicap.
- 5. Georgia-The State reported the same number of speech pathologists as teachurs of the speech impaired; the number was included only once in calculating the total number of personnel, as the State could not distinguish the two groups.
- 6. Hawaii-The State combined teachers of the orthopedically impaired with teachers of other health impaired; the data were presented under the orthopedically impaired category. The total number of special education teachers included 104.5 certified speech pathologists who were responsible for instructing the speech impaired students. This figure also included teachers projected for the additional 600 special education students to be identified during the 1983-84 school year.
- 7. Iowa--The State reported some of the noncategorical staff as teachers of the mentally retarded, specific learning disabled, and seriously emotionally disturbed.



- 8. Kansas-The State reported the same number of speech pathologists as reachers of the speech impaired; the number was-included only once in calculating the total number of personnel as the State could not distinguish the two groups. The State combined teachers of the deaf with teachers of the hard of hearing; the data were presented under the hard of hearing category. The State also combined teachers of the deaf-blind with teachers of the multihandicapped; the data were presented under the deaf-blind category. The data were taken from the State's report of special education vacancies, dated December 21, 1982.
- 9. Massachusetts--The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
- 10. Michigan—The State combined teachers of the deaf with teachers of the hard of hearing; the data were presented under the hard of hearing category. The State also combined teachers of the orthopedically impaired with teachers of the other health impaired; the data were presented under the orthopedically impaired category. Teachers of the orthopedically impaired included teachers of the homebound and hospitalized. The noncategorical teachers included teachers of students classified as preprimary impaired.
- 11. Nississippi--The State reported the same number of spaceh pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
- 12. Nebraska--The data reported include only the number of unduplicated vacant positions as of October 31, 1982. Turnover data and summer vacancies were not reported.
- 13. New Hampshire-The State combined teachers of the deaf with teachers of the hard of hearing; the data were presented under the hard of hearing category.
- 14. North Dakota-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.



- 15. Ohio--The State com ined teachers of the hard of hearing with teachers of the deaf; the data were presented under the hard of hearing category. The State also combined teachers of the orthopedically impaired with teachers of the other health impaired; the data were presented under the orthopedically impaired category.
- 16. Oklahoma--The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
- 17. Oregon-The noncategorical category included instructors for pregnant students.
- 18. Utah-The State reported 165 psychologists, social workers, and speech pathologists with the FTE of special education teachers of the handicapped; the State did not include these personnel with the personnel total.
- 19. Wisconsin-The State combined teachers of the hard of hearing with teachers of the deaf; the data were presented under the hard of hearing creegory. The State also combined teachers of the orthopedically impaired with teachers of other health impaired; the data were presented under the orthopedically impaired category. The State's early childhood teachers were reported as the noncategorical teachers. The data reported were from annual needs assessments submitted by districts on August 15, 1982.
- 20. Wyoming--The data were reported in the State's spring 1982 needs assessment.
- 21. Bureau of Indian Affairs-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.

Table 6B5

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1. Alabama-The State reported the same number of speech pathologists as teachers of the speech implired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The total FTE of personnel needed figure includes 45 teachers of sdaptive physical education, early handicapped education, homebound and gifted. The State included psychometrists with psychologists, and coordinators with supervisors.



- 2. Plorida--The count of non-instructional staff included 137.25 instructional staff not included with any other personnel category.
- 3. Georgia-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel, as the State could not distinguish the two groups.
- 4. Hawaii -- The total number of special education teachers included 164.5 certified speech pathologists who were responsible for instructing the speech impaired students. This figure also included teachers projected for the additional 600 special education students to be identified during the 1983-84 school year.
- 5. Illinois-The State's reported count of one orientation and mobility specialist was included under the category of other non-instructional staff.
- 6. Kansas-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups. The data were taken from the State's report of special education vacancies, dated December 21, 1982.
- 7. Massachusetts—The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
- 8. Michigan-Directors of special Aducation were included with the supervisors category. Other non-instructional staff included nurses (17), food service workers (21), transportation workers (19), maintenance staff (14), and clerks (3.3). Teachers of the homebound and hospitalized were included in the State count of teachers of the orthopedically impaired.
- 9. Mississippi--The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
- 10. Nebraska--The data reported include only the number of unduplicated vacant positions as of October 31, 1982. Turnover data and summer vacancies were not reported.

- 11. North Dakota-The State reported the same number of apeech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.
- 12. Oklehoma -- The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel sy the State could not distinguish the two groups.
- 13. Utah-The State reported 165 psychologists, bocisl workers, and speech parhologists with the FTE of special education teachers of the handicapped; the State did not include these personnel with the personnel total.
- 14. Wisconsin-The State's occupational and physical therapist sides were placed in the recreational therapists category. The data reported were from annual needs assessments submitted by districts on August 15, 1982.
- 15. Wyoming--The data were reported in the State's spring 1982 needs assessment.
- 16. Bureau of Indian Affairs-The State reported the same number of speech pathologists as teachers of the speech impaired; the number was included only once in calculating the total number of personnel as the State could not distinguish the two groups.

Tables 6C1-6C4

- 1. Arkansas-The State included counts of students enrolled in the Head Start Program with the counts of students enrolled in separate school facilities.
- 2. California-The State combined counts of children served in other educational environments with those served in regular classes; the data were presented under the "regular classes" categoráes,
- 3. Florida -- The State included counts of hard of hearing children served with the counts of speech and hearing impaired. The State categorized students by their major handicap so that no multihandicapped counts were reported.



- 4. Ideho-Deaf-blind children other than those listed in regular or separate classes were reported as multihandicapped; the State count of students 18 to 21 years of age served in other sducational environments were students participating in vocational rehabilitation.
- 5. Indiana-Children reported under the category of additional children needing placement were between the ages of three through four and 19 through 21. These age ranges are not covered by Indiana's special education mandate.
- 6. Kansas-The State combined counts of deaf and hard of hearing students; the data were presented under the category of hard of hearing. The state combined counts of orthopedically impaired and other health impaired students; the data were presented under the category of orthopedically impaired. The State also combined counts of multihandicapped and deaf-blind students; the data were presented under the category of deaf-blind.
- 7. Michigan-The State included counts of deaf-blind students served with the counts of hard of hearing or with the counts of visually handicapped students. The State combined counts of orthopedically impaired and other health impaired students; the data were presented under the category of orthopedically impaired. In addition, the State combined counts of deaf and hard of hearing students; the data were presented under the category of hard of hearing. The additional children needing a placement category included students who had been placed but not in the most appropriate placement, according to the judgment of the staff. They also included children served under both EHA-B and State-operated programs.
- 8. Nebraska-The state count of mentally retarded students served in separate school facilities consisted of children counted under P.L. 89-313 and other service agencies; no breakdowns by age were available. The State reported this count under the 6- to 17-year-old group.
- 9. Ohio-The State combined counts of orthopedically impaired and other health impaired students; the data were presented under the category of orthopedically impaired. The State also combined counts of deaf and hard of hearing students; the data were presented under the category of hard of hearing.

- 10. Oklahoma-Additional children needing placement (or services) were children who were being moved from one setting to another, or who did not have a complete IEP.
- 11. Pennsylvania--The State count of learning disabled students served included brain-damaged children. The State count of handicapped children in separate school facilities did not include 1,411 mentally retarded and 457 seriously emotionally disturbed birth to two-year-old children who attended classes in these facilities.
- 12. Tennessee-The reasons for the counts of additional children needing placement were as follows: (1) the child's IEP had been developed but had not been implemented; (2) special transportation was being arranged; (3) a new program was being implemented; (4) the child was below the compulsory attendance age and a program was available, but the parents had refused; and (5) the child was above the compulsory age (1) years of age or older), but the shild was a dropout.
- 13. West Virginia--The reasons for the counts of additional children needing placement were as follows: (1) the Stace's shortage of qualified special education personnel to provide a FAPE; (2) lack of adequate facilities; and (3) children were in the process of receiving a FAPE.
- 14. Wisconsin--The State included early childhood-generic under noncategorical placements.
- Wyoming The State counts of speech impaired students served were incomplete, as all LEAs had not reported. Students in noncategorical placements were described as socially maladjusted, a category required by State law.

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